

# **FEDERAL ITEM IDENTIFICATION GUIDE**

## **HOSPITAL FURNITURE, EQUIPMENT, UTENSILS, AND SUPPLIES**

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Commander

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BY ORDER OF THE DIRECTOR

/s/

Commander

Defense Logistics Information Service

## Table of Contents

GENERAL INFORMATION .....	1
Index of Master Requirement Codes .....	6
INDEX OF APPROVED ITEM NAMES COVERED BY THIS FIIG .....	7
APPLICABILITY KEY INDEX .....	40
Body .....	50
SECTION: A.....	50
SECTION: B.....	58
SECTION: C.....	72
SECTION: D.....	81
SECTION: E.....	93
SECTION: F.....	98
SECTION: G.....	104
SECTION: H.....	108
SECTION: STANDARD.....	116
SECTION: SUPPTECH .....	122
Reply Tables .....	127
Reference Drawing Groups.....	141
Technical Data Tables.....	142
FIIG Change List .....	149

## GENERAL INFORMATION

### 1. Purpose and Scope

This Federal Item Identification Guide (FIIG) is a self-contained document for the collection, coding, transmittal, and retrieval of item characteristics and related supply management data for an item of supply for logistical use. This FIIG is to be used to describe items of supply identified by the index of approved item names appearing in this section.

### 2. Contents

This FIIG is comprised of the following:

- Index of Approved Item Names Covered by this FIIG
- Applicability Key Index
- Section I - Item Characteristics Data Requirements
- Section III - New text that should be here.
- Appendix A - Reply Tables
- Appendix B - Reference Drawing Groups (as applicable)
- Appendix C - Technical Data Tables (as applicable)

#### a. Index of Approved Item Names Covered by this FIIG:

The index lists the approved item names with definitions and item name codes as they appear in Cataloging Handbook H6, applicable to this FIIG. In addition, each name entry is assigned an applicability key for use in relating the characteristics requirements in Section I to the specific item name.

#### b. Applicability Key Index:

The purpose of this index is to provide the user with a ready reference for determining the specific requirements which are applicable to a given approved item name. This index lists all requirements in sequence as they appear in the FIIG. The applicability of a Master Requirement Coded requirement is indicated by the column headed by the specific item name applicability key as follows:

(1) The letter "X" indicates the requirement must be answered for a full descriptive item.

(2) The letters "AR" indicate the requirement is to be answered as required by (1) instructional notes within the FIIG; (2) when the reply is predicated on replies to a related main requirement; or (3) when an asterisk (\*) is used in conjunction with the applicability key column in Section I.

(3) A blank in the column indicates the requirement is not applicable to the specific item name.

## GENERAL INFORMATION

### c. Section I - Item Characteristics Data Requirements:

This section contains the physical and performance characteristics requirements needed to describe and identify an item of supply. These characteristics differentiate one item from all other items of supply and are to be used to meet the needs of all supported functions. This section is arranged in columns. Identification of each column and instructions pertinent thereto are as follows:

#### (1) Applicability Key:

The first column shows the applicability key(s) for each requirement. It indicates whether the requirement need be satisfied for the item being identified. "ALL" indicates that the requirement must be answered for all items covered by the FIIG. One or more alphabetic character(s) or group of one or more alphabetic characters indicates a response is required when describing items with an approved item name or names represented by the key(s). An asterisk (\*) used in conjunction with any applicability key indicates that the characteristic stated in the requirement may not be applicable to all items covered by the FIIG.

#### (2) Master Requirement Codes (MRC):

A four-position code which is assigned to a FIIG requirement for identification of the requirement, cross-referencing requirements in the various sections and appendices of the FIIG, and for mechanized processing and retrieval of FIIG generated data. Absence of a MRC for a requirement indicates a lead-in to requirements with individual MRCs in Appendix B.

(a) The coding technique for providing MULTIPLE/OPTIONAL responses will not be used for a Section I requirement assigned Mode Code A or L that leads to Appendix B sketches with dimensional requirements.

#### (b) Identified Secondary Address Coding:

This technique is for extending the Master Requirement Code so that a unique address is provided for each application of the requirement in relation to the item and is authorized only as instructed within the requirement. Responses coded through this technique will always consist of the following: (1) Master Requirement Codes, (2) indicator code (a single numeric character determined by the number of positions contained), (3) identified secondary address code (1 to 3-digit alphabetic codes determined by the number of predicted replies), (4) the mode code, (5) the reply code and/or clear text response, and (6) end with a record separator (\*). Steps (1) through (6) are repeated for each application of the requirement.

#### (c) AND/OR coding:

A technique for extending the Master Requirement Code to provide a distinctive address for multiple responses to the same requirement. Responses coded through this technique will always consist of (1) Master Requirement Code, (2) mode code, (3) the response or reply code (as instructed by the requirement), (4) a single dollar sign (\$) for an OR condition, or a double dollar sign (\$\$) for an AND condition, (5) the mode code, (6) the response or reply code

## GENERAL INFORMATION

(followed by conditions (4) through (6) for each of the multiple responses) and (7) end with a record separator (\*). NOTE: Apply this technique only when instructed by the requirement sample reply (e.g.).

### (3) Mode Code:

A one-position alphabetic code that specifies the manner in which a response will be prepared. Each requirement assigned a MRC is also assigned a mode code. Sample replies follow each FIIG requirement displaying the proper construction of a response for the assigned mode code. The response to a requirement will always be prepared in accordance with the assigned mode code and sample reply except in the following instances:

(a) Use of E Mode Code replies is not authorized. If a reply needed to describe an item is not listed in the applicable table, contact the FIIG Initiator.

(b) Mode Code K may not be used for any requirement unless instructed by the requirement instructions.

### (4) Requirement:

This portion includes the characteristics data elements and data use identifiers required to identify and differentiate one item of supply from another, narrative definitions, and explanations as to use and method of expression. Instructions for coding and preparing replies are also provided.

### (5) Reply Code:

A code that represents an established authorized reply to a requirement.

#### d. Section III - Supplementary Technical and Supply Management Data:

This section includes those characteristics requirements necessary to support specific logistics functions other than National Stock Number assignment.

#### e. Appendix A - Reply Tables:

Tables of authorized replies to requirements and reply codes when the tables are too lengthy for inclusion in Section I/III, when applicable.

#### f. Appendix B - Reference Drawings:

This appendix contains representative illustrations which portray specific variations of one or more generic characteristics. If reference drawings contain requirements pages to be used in conjunction with illustrations for dimensioning purposes, the requirements pages will contain Master Requirement Codes, mode codes, and a statement of the requirement. A response to requirements on a requirements page is necessary only for those Master Requirement Codes applicable to the illustration selected.

#### g. Appendix C - Technical Data Tables:

## GENERAL INFORMATION

This appendix contains conversion charts and similar data pertinent to the requirements in Section I/III, when applicable.

3. Enter administrative MRC CLQL immediately following the last FIIG requirement reply, as instructed below:

<u>MRC</u>	<u>Mode</u> <u>Code</u>	<u>Requirement</u>	<u>Example</u>
CLQL	G	COLLOQUIAL NAME (common usage name by which an item is known)	CLQLGWOVEN WIRE CLOTH*

### 4. Special Instructions and Indicator Definitions

#### a. Measurements:

Unless otherwise indicated within a requirement example, enter all measurements in decimal form, carried to the nearest three decimal places, with a minimum of one digit preceding the decimal. For SI (metric), enter all measurements with a minimum of one digit before and after the decimal. For fraction to decimal conversion, see Appendix C.

#### b. Indicators:

A cross hatch (#) following an AIN, MRC, Reply Code or Drawing Number indicates for "ALL EXCEPT USA" use only.

### 5. Indexes

#### a. Index of Data Requirements

This index is arranged in alphabetic sequence by Master Requirement Code, cross-referenced to the applicable data requirement and page number(s).

#### b. Index of Approved Item Names

This index is arranged in alphabetic sequence referenced to Applicability Key.

#### c. Applicability Key Index

This index is arranged in Applicability Key Sequence.

### 6. Maintenance

Requests for revisions and other changes will be directed to:

## GENERAL INFORMATION

[Page Break]



FIIG T265  
GENERAL INFORMATION  
SECTION I/III REQUIREMENTS INDEX

## Index of Master Requirement Codes

SECTION: A.....	55
NAME.....	55
MATL.....	55
ADYY.....	55
HUES.....	55
AXQD.....	56
APSJ.....	56
CPMZ.....	56
CPLX.....	56
CKXY.....	57
CPLY.....	57
CPLZ.....	57
ALBY.....	58
ABFY.....	58
CJTM.....	59
CBLQ.....	59
CJTN.....	60
CBLR.....	60
BMFT.....	61
AFER.....	61
AYBM.....	62
BJPG.....	62
CBBL.....	62
SECTION: B.....	63
NAME.....	63
APQB.....	63
CPPQ.....	63
CPPR.....	63
CPQJ.....	64
ANNQ.....	64
ANNR.....	64
AXQD.....	65
BJHJ.....	65
BPBH.....	65
CPQC.....	66
CPQG.....	66
AGSD.....	67
BXJX.....	67
CPSP.....	68
ABHP.....	68
ABMK.....	69

FIIG T265  
GENERAL INFORMATION  
SECTION I/III REQUIREMENTS INDEX

ABKW .....	69
CPSQ .....	70
BGFJ .....	70
CCKX .....	71
CCKY .....	71
APEN .....	71
BBMR .....	72
APTD .....	72
AZJE .....	72
CPPX .....	73
CPPZ .....	73
CPQB .....	73
CHZM .....	73
CHZS .....	73
CPQL .....	74
ALKN .....	74
CPQM .....	75
CPSN .....	75
AKYD .....	75
APGD .....	76
CBBL .....	76
SECTION: C .....	77
NAME .....	77
AZCJ .....	77
AZKJ .....	77
AZKK .....	77
ACDC .....	78
AMSE .....	78
ABJL .....	78
ASQQ .....	79
BRXN .....	79
BDWT .....	79
ABKW .....	80
ABHP .....	80
ABMK .....	81
ADJT .....	81
ADJU .....	82
AFMQ .....	82
AARX .....	83
MATL .....	83
CPMD .....	83
BGZL .....	84
AAXX .....	84
BJHJ .....	84

FIIG T265  
GENERAL INFORMATION  
SECTION I/III REQUIREMENTS INDEX

CPMG .....	84
ANEX .....	84
AKYD .....	84
CBBL .....	85
SECTION: D.....	86
NAME .....	86
APQB .....	86
MATL .....	86
SURF .....	86
SHPE .....	87
HUES .....	87
AFER .....	87
ATYX .....	88
AERU .....	88
AAXX .....	89
BGZL .....	89
APGD .....	89
ATYC .....	89
BDXC .....	90
CPHD .....	90
CPHF .....	90
CPHG .....	91
CPHH .....	91
CBPY .....	91
CPHJ .....	91
BZKX .....	92
CPHK .....	92
CPHL .....	92
ABMZ .....	93
ABRY .....	93
ABGL .....	94
AEJZ .....	94
HGTH .....	95
ATEM .....	95
ABPY .....	96
AKYD .....	96
CBBL .....	97
SECTION: E .....	98
NAME .....	98
MATL .....	98
ADYY .....	98
SURF .....	98
HUES .....	98
CPSS .....	99

FIIG T265  
GENERAL INFORMATION  
SECTION I/III REQUIREMENTS INDEX

BBYK .....	99
BCBP .....	99
AAXX .....	99
AXGY .....	100
ABHP .....	100
ABFY .....	100
ABKW .....	101
ABMK .....	101
CBBL .....	102
SECTION: F .....	103
NAME .....	103
CPHN .....	103
ABSX .....	103
AAXX .....	103
CPHQ .....	104
APQB .....	104
BWWD .....	104
ASSP .....	105
ATEQ .....	105
BGPQ .....	105
ASPH .....	106
CPHR .....	106
ANWE .....	106
CPHS .....	107
ABHP .....	107
AKYD .....	107
CBBL .....	108
SECTION: G .....	109
NAME .....	109
ADZC .....	109
AKGS .....	109
AKHD .....	109
BJXG .....	110
CPSY .....	110
ABRY .....	110
ABGL .....	111
ARML .....	111
CBBL .....	112
SECTION: H .....	113
NAME .....	113
ANNQ .....	113
ANNR .....	113
APQB .....	114
HUES .....	114

FIIG T265  
GENERAL INFORMATION  
SECTION I/III REQUIREMENTS INDEX

BJHJ .....	114
CPMD .....	114
BGZL .....	115
AAXX .....	115
AMSE .....	115
BCBP .....	115
CPQL .....	116
CPPZ .....	116
AZCJ .....	116
AWZJ .....	116
AKYD .....	117
FREQ .....	117
ABJL .....	117
AZKJ .....	117
ABHP .....	118
ABMK .....	118
ABFY .....	119
ABKW .....	119
ADZC .....	120
CBBL .....	120
SECTION: STANDARD .....	121
FEAT .....	121
TEST .....	121
SPCL .....	122
ZZZK .....	122
ZZZT .....	123
ZZZW .....	123
ZZZX .....	124
ZZZY .....	124
CRTL .....	124
PRPY .....	125
ENAC .....	125
ELRN .....	125
ELCD .....	126
SECTION: SUPPTECH .....	127
AFJK .....	127
AGAV .....	127
ALCD .....	127
PRMT .....	127
PMWT .....	128
PMLC .....	129
SUPP .....	129
ZZZP .....	129
ZZZV .....	130

FIIG T265  
GENERAL INFORMATION  
SECTION I/III REQUIREMENTS INDEX

HZRD.....	130
CXCY .....	130

FIIG T265  
GENERAL INFORMATION  
INDEX OF APPROVED ITEM NAMES COVERED BY THIS FIIG

## INDEX OF APPROVED ITEM NAMES COVERED BY THIS FIIG

<u>Approved Item Name</u>	<u>INC</u>	<u>App Key</u>
ACCESSORY TOP, HOSPITAL CART-STAND	50932	DA
An item designed to create a shallow well to prevent articles from slipping off the top of the item. It can be added on to fit most basic carts and stands and is prepierced for accessory mounting.		
ADAPTER, LITTER, MOTOR VEHICLE	03220	DA
ADAPTER, SOCKET, HOSPITAL SURGICAL TABLE	52933	DA
An item used for mounting and securing accessories with round posts anywhere along the table siderail. This item provides angular control and positive locking of an accessory in a plane parallel to the siderail. This item is used as part of the orthopedic and surgical tables.		
ARM REST, WALKER	50251	HB
An item designed which attaches to the frame of the device. It can be raised up above the hand rail. It also stabilizes the patient's arm in order to provide a safe secure handgrip.		
ARM TRAY, WHEELCHAIR	48319	DA
A plastic item which attaches or quickly slides on or off the wheelchair armrest. It is designed for use in treatment of physically disabled patients. It consists of removable elevating foam insert which can be cut for length modifications, heat gun for elbow region to meet the patient's needs, wide double D-ring with hook, loop or velcro straps that are riveted to the tray to prevent slipping and fraying. This item is also designed to fit standard or desk style armrests on either right or left side. May be reusable and washable. Excludes TRAY, WHEELCHAIR.		
BAND, EXERCISE, PHYSICAL THERAPY	46623	DA
An item designed to be used for exercising the upper and lower body for developing strength, motion and coordination of muscles, and other numerous applications, such as physical therapy and occupational therapy. May be cut to desired length. Excludes BAND SET, EXERCISE, PHYSICAL THERAPY.		
BAR, HORIZONTAL, ORTHOPEDIC SPINE BRACE	48414	DA
An item designed for use as an optional component of a cruciform anterior spinal hyperextension (CASH) spine brace. Excludes BAR, VERTICAL, ORTHOPEDIC SPINE BRACE.		

FIIG T265  
GENERAL INFORMATION  
INDEX OF APPROVED ITEM NAMES COVERED BY THIS FIIG

<u>Approved Item Name</u>	<u>INC</u>	<u>App Key</u>
BAR, HORIZONTAL, RETRACTOR	48064	DA
An item designed for use in attaching COUPLING, POST, RETRACTOR and POST, TABLE, RETRACTOR to the RING, SEGMENTED, OVAL as part of a self-retaining retractor system used in various types of surgical procedures.		
BAR, ORTHOPEDIC FRAME	13965	DA
An adjustable bar with a pivoting disk, clamps, pulleys, and the like, designed for attachment to a bed or orthopedic frame. It is used to support and position various parts of the body for therapeutic purposes.		
BAR, STERILIZATION, CANNULA	46178	DA
An item designed to be used to fit inside a sterilizing tray during basic eye surgery.		
BAR, VERTICAL, ORTHOPEDIC SPINE BRACE	48415	DA
An item designed for use as an optional component of a cruciform anterior spinal hyperextension (CASH) spine brace. Excludes BAR, HORIZONTAL, ORTHOPEDIC SPINE BRACE.		
BASIN, EMESIS	04511	DA
BASIN, GENERAL PURPOSE	49566	DA
A bowl like item used in the hospital for patient care. Can be used for emesis, feces, urine, carrying liquids or solids, and the like. May or may not come with a cover. Excludes BASIN, WASH; BOWL, STERILE WATER; and BOWL, SURGICAL, SPONGE.		
BASIN, SITZ BATH	33186	BF
A bowl like item generally provided with a water bag, tubing and clamp. It is designed to fit over a water closet bowl and is used for soaking perineal, genital and rectal areas in postoperative and nonsurgical therapy.		
BASKET, STOKES RIGID LITTER	28763	BD
An item specifically designed to be attached to and tailored to fit within a LITTER, RIGID, STOKES.		
BASSINET AND DRESSING TABLE COMBINATION, HOSPITAL	14769	EB
A rigid structure consisting of an infant's bed with an attached dressing table. It is used in a medical facility for individual care of newborn babies.		
BASSINET, DISPOSABLE, AIRCRAFT	51773	DA
An item designed for use on aeromedical evacuation missions for transporting infants. May be foldable for storage when not in use. Excludes BASSINET AND DRESSING TABLE COMBINATION, HOSPITAL.		



FIIG T265  
GENERAL INFORMATION  
INDEX OF APPROVED ITEM NAMES COVERED BY THIS FIIG

<u>Approved Item Name</u>	<u>INC</u>	<u>App Key</u>
BATH ARM #	58510	DA
<p>Bed</p> <p>1. A bedstead with a spring or other similar supporting device considered as a unit. Excludes mattress and bedding.</p>		
BED (1), ADJUSTABLE	13483	BA
<p>A bed having a spring of two or more sections which may be independently raised or lowered to position the patient for medical or surgical treatment or use of bedpan. Excludes BED (1), FRACTURE; BED (1), NONADJUSTABLE; and BED (1), ORTHOPEDIC.</p>		
BED (1), FRACTURE	13484	BA
<p>A bed having heavy webbing straps in addition to bedsprings. It may have an attachable trundle bed and overhead frame and is designed for the positioning and treatment of patients to promote healing of bones. Excludes BED, ADJUSTABLE and BED, ORTHOPEDIC. See also BED, (as modified).</p>		
BED (1), ORTHOPEDIC	13482	BA
<p>A bed utilizing a turning frame instead of a bedspring. It has traction appliances used in the treatment of patients with fractures, and chronic diseases of the joints and spine. Excludes BED, ADJUSTABLE and BED, FRACTURE. See also BED, (as modified).</p>		
BEDBOARD, SLATTED, HOSPITAL BED	13480	BH
<p>A sheathed hard platform made of wooden slats, individually pocketed crosswise. It is designed for use between mattress and spring of a multiple position adjustable hospital bed.</p>		
BEDPAN	04512	DA
BELT, COUNTER-TRACTION	52355	DA
<p>An item used to provide traction to the thorax area when in use. It may have hook and pile closure.</p>		
BIRTHING POOL	67937	DA
<p>An item designed to ease discomfort during labor and childbirth. It may have a disposable inner liner, be inflatable, permanent or portable with a water filtration system and heater.</p>		
BLISTER SHEET, UNIT DOSE	45535	DA
<p>An item of various sizes designed to hold individual doses of liquid or solid medication used with packaging systems. It shall provide vapor and/or moisture barriers to protect its contents.</p>		

FIIG T265  
GENERAL INFORMATION  
INDEX OF APPROVED ITEM NAMES COVERED BY THIS FIIG

<u>Approved Item Name</u>	<u>INC</u>	<u>App Key</u>
BLOOD COLLECTING AND DISPENSING BAG	28708	AA
A sterile, disposable item usually made of plastic. It may contain an anticoagulant solution, and is designed for blood banking with a donor inlet and a recipient outlet with means for suspension. It does not contain tube and needle attachments. Excludes BLOOD TRANSFER-DISPENSING BAG, INDIRECT TRANSFUSION and BLOOD COLLECTING-DISPENSING BAG AND DONOR SET.		
BLOOD COLLECTING AND DISPENSING BOTTLE	13896	AA
BLOOD DISPENSER, TUBE #	49826	AA
An item designed to eliminate the need to remove the stopper of a tube of blood when making a smear. It is compatible for use with vacutainer and hemagard brand tubes. Excludes BLOOD COLLECTING AND DISPENSING BAG and BLOOD COLLECTING AND DISPENSING BOTTLE.		
BOARD, LITTER	51512	DA
A rigid item designed to support the weight of a person. Excludes MATTRESS, LITTER and BOARD, TRANSFER, PATIENT.		
BOARD, TRANSFER, PATIENT	48951	DA
An item designed for use in patient transference with minimal patient trauma and maximum personnel efficiency. Helpful in extrication of accident victims, field extrication, loading patients onto stokes litters, moving patients from home beds to stretchers, or the like. Excludes SPINEBOARD.		
BOOT, EXERCISER, PHYSICAL THERAPY	52952	HC
An item used in the treatment or development of leg or calf muscles. May include heel and toe straps with buckles, heel stop, insertable bar and self-locking collars to hold weights. Excludes the weight set.		
BOWL, BONE CEMENT MIXING	38714	AB
A concave vessel used to mix CEMENT, BONE, SURGICAL. Excludes BOWL, PLASTER OF PARIS MIXING.		
BOWL, STERILE WATER	37238	AB
A vessel almost hemispherically shaped inside, without cover, having cylindrical or slightly tapering sides at the top. Excludes BOWL, SURGICAL SPONGE.		
BOWL, SURGICAL SPONGE	13089	AB
A squat container, without cover, having cylindrical or slightly tapering sides.		

FIIG T265  
GENERAL INFORMATION  
INDEX OF APPROVED ITEM NAMES COVERED BY THIS FIIG

<u>Approved Item Name</u>	<u>INC</u>	<u>App Key</u>
BOX, HYPODERMIC NEEDLE STERILIZATION	40768	DA
A container designed to hold hypodermic needles in the sterilizer and to maintain sterility during subsequent storage.		
BOX, SURGICAL GLOVES STERILIZATION	40769	DA
A container designed to hold surgical gloves in the sterilizer and to maintain sterility during subsequent storage.		
BRACE, SHOULDER, HOSPITAL SURGICAL TABLE	52934	DA
An item used to support patient's acromioclavicular joint, for least distress while supine. It is contoured, fully padded and has lateral and longitudinal adjustments. May include angles and locks for mounting to the table siderails. This item is used as part of the orthopedic and surgical tables.		
BRUSH, EXTENSION, PHYSICAL THERAPY	48445	DA
A long-handled item designed for use in the treatment of physically disabled patients who need assistance and support in holding a brush that is out of their range of reach. May include a double lock washer setup to prevent rotation at the joint.		
BRUSH, SCRUB, PHYSICAL THERAPY	48433	DA
An item designed to aid and support patients who are physically disabled in scrubbing vegetables, cleaning dentures, fingernails, and other related items. Usually held securely with two suction cups. Item can be used also to stick right into the sink for convenient one-handed scrubbing.		
CANE, WALKING	11268	BH
An item used as an aid in ambulation.		
CAP, SURGICAL DRESSING JAR	04513	DA
CARD, ELECTROCARDIOGRAPH RECORDING	41039	GC
A single plastic film with a magnetic coating on one surface specially designed to make recordings produced from an ELECTROCARDIOGRAPH. Excludes PAPER, ELECTROCARDIOGRAPH RECORDING.		
CARD, INDICATING, STERILIZATION	47785	GC
An item designed for use within a card holder to show that sterilization has occurred. May contain area to indicate initials of processor, type of process used, and the like. Excludes CARD, HYPODERMIC NEEDLE STERILIZATION and INDICATOR, STERILIZATION.		

FIIG T265  
GENERAL INFORMATION  
INDEX OF APPROVED ITEM NAMES COVERED BY THIS FIIG

<u>Approved Item Name</u>	<u>INC</u>	<u>App Key</u>
CARD, RECORDING, STERILIZATION INDICATOR	49703	GC
A preprinted item that provides a method of cycle identification for chemisor ampules during incubation. Excludes CARD, INDICATING, STERILIZATION and INDICATOR, STERILIZATION.		
CARRIER AND STORAGE CASE, EXTREMITY SPLINT KIT, IMMOBILIZATION	51690	DA
A compact, durable lightweight device capable of carrying, holding and storing the necessary components of the extremity splint kit.		
<i>CARRIER AND SUPPORT, MEDICAL GAS CYLINDER</i>	<i>18445</i>	<i>ED</i>
<i>An item used in hospital wards for transportation of medical gas cylinders to patient's bedside, and for support of cylinders when oxygen is being administered. It consists of semicircular back rest with a bottom apron to support the cylinder.</i>		
CARRIER, LITTER, WHEELED	47912	BC
A stable, lightweight, wheeled device, designed for holding and carrying a standard litter for moving patients over all type of terrain, and through doorways of standard hospital shelters, and also to be maneuvered in wards, operating and x-ray rooms, and for depositing or picking up patients. This item is compatible for use with LITTER, FOLDING, RIGID POLE, and for military field use.		
CARRIER, PATIENT	50791	DA
A compact, flexible, lightweight device capable of holding and carrying patients up to 1000 pounds. May consist of a flexible panel made of cotton canvas duck like material which is like a colored bright orange with water repellent and mildew treatment, and a one piece continuous handle strap which extends around the perimeter of the sheet providing self-adjusting handle length dependent on patient's position and attendant's requirements for ease of support and transport. Excludes CARRIER, LITTER, WHEELED.		
CARRIER, WEIGHT, ORTHOPEDIC TRACTION	42177	DA
A device designed for use with cast iron weights traction equipment.		
CARRIER, WEIGHT, PULLEY EXERCISER	52094	DA
An accessory item designed for use with the pulley and associated weights on the over the door type exerciser. Excludes CARRIER, WEIGHT, ORTHOPEDIC TRACTION.		
CARTON GRIP, BEVERAGE, PHYSICAL THERAPY	50216	DA
An item used to turn half-gallon container into easy-to-use pitcher, to provide a secure grip for physically disabled patients with limited grasp. May be used with one hand.		

FIIG T265  
GENERAL INFORMATION  
INDEX OF APPROVED ITEM NAMES COVERED BY THIS FIIG

<u>Approved Item Name</u>	<u>INC</u>	<u>App Key</u>
CATALYST, HOLDING AND EVACUATION SYSTEM	51805	DA
An item which is compatible with a patient holding and evacuation system heater unit and a HEATER, FUELED.		
CHAIR, BATHTUB AND SHOWER	38214	BD
A seat designed for use while bathing. Legs are designed to prevent slipping. May have adjustable legs, armrests, and back. Excludes CHAIR, SITZ BATH and CHAIR, WHIRLPOOL BATH.		
CHAIR, LOUNGE, BLOOD DONOR	53288	BC
A portable, chair-type device, used to support the patient in a sitting or reclining position while donating blood. May include adjustable backrest, footrest and armrest.		
CHAIR, SITZ BATH	23859	BC
A chair, with a removable pan, which provides a means of administering bedside treatment to patients requiring aqueous conducted heat to perineal, genital, and rectal areas. For use in postoperative and nonsurgical therapy. May be furnished with heater.		
CHAIR, WHIRLPOOL BATH	33042	BC
An article of furniture designed to seat a patient while receiving hydro-therapeutic treatment in a whirlpool bath. It is equipped with arms, back support, security belt, and a seat that permits positioning the body over the edge of the tank.		
CLAMP, FOOT EXTENSION, HOSPITAL OPERATING TABLE	42111	DA
An item designed to be closed or pegged at the top and bottom of the side rail in order to provide the additional support required. Item is used as part of the TABLE, OPERATING, HOSPITAL.		
CLAMP, SIDERAIL, HOSPITAL OPERATING TABLE	41902	DA
An item designed for use in clamping most rod type accessories. Included with an open bottom design which permits installation at any point on the rail. Item is used as part of the TABLE, OPERATING, HOSPITAL.		
CLAMP, SKULL, NEUROSURGICAL HEADREST	51790	HB
An item which is compatible for use with the transitional member to be attached to the mayfield neurosurgical headrest attachment unit. It provides rigid skeletal fixation for supine, prone, lateral or sitting positions during neurosurgical procedures. May include three adult cone shaped pins, mechanism to allow insertion of adult or child size pins, and a calibrated adjusting knob to permit positioning of pins and provide pressure readings.		

FIIG T265  
GENERAL INFORMATION  
INDEX OF APPROVED ITEM NAMES COVERED BY THIS FIIG

<u>Approved Item Name</u>	<u>INC</u>	<u>App Key</u>
CLAMP, TRACTION, HOSPITAL BED	40326	DA
An item designed for use in holding horizontal and vertical clamp bars together during assemblage of bed traction. Excludes CLIP, TRACTION, HOSPITAL BED.		
CLAY, CERAMIC, OCCUPATIONAL THERAPY	50766	AB
A ready mix item which forms into this type object. Designed by patients engaged in rehabilitative arts and crafts therapy procedures. Excludes PUTTY, HAND THERAPY.		
CLEANER, CHART, HOSPITAL	51513	AC
A liquid compound specifically formulated for cleaning dirt, dust, and finger marks from charts, plastics, trays, ring binders, and the like.		
CLIP, CHARTHOLDER, CLINICAL	50446	ED
An item specifically designed for use on a ringbinder or springloaded type holder. Holds one of several colored cards which serves as a nurse-alert. May be used on a rotary, springloaded or similar type holder.		
CLIP, FIXING, STERILIZATION CASE	47291	DA
An item which holds an instrument or other item to be sterilized, in its position in a sterilization case.		
COMB EXTENSION, PHYSICAL THERAPY	48342	DA
A long-handled item designed for use in the treatment of physically disabled patients who need assistance and support in holding a comb that is out of their range of reach. May include a positive lock setting at the joint.		
COMMODE, HOSPITAL PATIENT	42192	BJ
A rustproof, tubular steel frame item with chrome-plated metal frame. Item is designed to laterally transfer patient from bed-to-chair or chair-to-bed or wheelchair, within the hospital or additional medical facilities. It is removable to fit overall standard toilet fixtures. May include armrest, leg tips, pail, and the like.		
CONTAINER GRABBER, BEVERAGE, PHYSICAL THERAPY	50215	DA
An item designed to be used for physically disabled patients who have difficulty opening all tabs on can goods, or removal of twist off bottle caps. May include a magnet on back for attaching to refrigerator door, or other metal surfaces.		
COT, FOLDING, HOSPITAL	23218	BD
A collapsible bed like item having folding legs attached to a frame. It has two adjustable sections, one on each end, which are adjustable in varying degrees from the horizontal to approximately 45 degrees above the horizontal to position the patient for medical or surgical treatment. Excludes COT, FOLDING.		

FIIG T265  
GENERAL INFORMATION  
INDEX OF APPROVED ITEM NAMES COVERED BY THIS FIIG

<u>Approved Item Name</u>	<u>INC</u>	<u>App Key</u>
COVER, VENTILATOR, RESPIRATOR	41928	DA
An item designed to prevent dust particles from entering into the air vents when not in patient use.		
COVER-VEST, PHOTOTHERAPY, INFANT	48886	DA
An item designed for use with a fiber optic pad cable in the treatment of yellow jaundice. May be disposable and include self-adhering tabs to secure the cover around the pad at the cable.		
CRADLE, HOSPITAL BED CLOTHING	13828	DA
A device used to relieve the pressure of bed covering on certain parts of the body.		
CRIB, CHILD'S	23159	BG
A small bed with inclosing sides.		
CROSSBAR ATTACHMENT, NEUROSURGICAL HEADREST	51789	HB
An item which is a component part of the mayfield neurosurgical headrest attachment unit. It is designed to be attached to the operating table along with a skull clamp adapter to facilitate the attachment of the skull clamp during neurosurgical surgery.		
CRUSHER, TABLET	47848	AB
A portable, durable shatter-proof plastic item with a metal base and a round opening for the crush cup near the hinged arm. This item is designed for use in crushing tablets wherever medications are dispensed. Item is compatible for use with CUP, TABLET CRUSHER.		
CUP, DENTAL AMALGAM	31505	AC
An item used for holding amalgam during dental operative procedures. It is specifically designed to facilitate easier loading of a CARRIER, AMALGAM with one hand, while the other hand remains in position with the patient.		
CUP, DENTAL WASTE	28677	AB
An item used to accept waste materials during dental procedures to prevent the possibility of cross contamination. It is designed to be inserted into a HOLDER, DENTAL WASTE CUP.		
CUP, DENTURE	21999	AB

FIIG T265  
GENERAL INFORMATION  
INDEX OF APPROVED ITEM NAMES COVERED BY THIS FIIG

<u>Approved Item Name</u>	<u>INC</u>	<u>App Key</u>
CUP, EYE WASH	46407	AB
A cup shaped item intended for one-time use, and made of any various kinds of glass, paper or plastic materials. It is designed to avoid contamination. It may be used to flush out particles trapped in the eye or flush out chemicals splashed into the eye. It also may be used as an efficient ocular cleanser to wash away dried mucous secretions and discharge. (It could be an ideal companion with any ophthalmic solution found in first aid kits.) Excludes CUP, DISPOSABLE and CUP, DRINKING.		
CUP, MEDICINE	35484	AD
A cup shaped item with slightly sloping sides and with dosage graduations.		
CUP, SPECIMEN	22000	AB
CUP, TABLET CRUSHER	47847	AB
A plastic, disposable item, designed for use with CRUSHER, TABLET. It is also designed for use in preparing and administering medication to patients who have difficulties in swallowing pills, or are receiving medications through a nasogastric tube.		
CYLINDER, OXYGEN, RESUSCITATION	53152	DA
An item used during surgical procedures for life threatening emergency situations or for post-operative care. May be used as a back-up when the central oxygen system is not in use. This item comes in various sized cylinders that are supplied unfilled.		
DIVIDER, CLINICAL CHART, HOSPITAL	48952	GC
An item designed specifically for use with 2-ring, 3-ring, or 5-ring chartholders. May be prepunched, collated, and have bottom or side tab(s).		
DIVIDER, DRAWER TRAY, MEDICAL CART	50933	DA
An item specifically designed to divide maximum container slots (short or long) into convenient compartments. This item is compatible for use with various size drawer trays for stock exchanges. Excludes DIVIDER, CLINICAL CHART, HOSPITAL.		
DRAIN PAN, DISINFECTION TRAY SYSTEM	47843	DA
An accessory item which is used as part of a disinfection tray system. It is designed to help minimize user/solution contact. May be chemical resistant, autoclavable, and can be used with any alkaline glutaraldehyde solution.		



FIIG T265  
GENERAL INFORMATION  
INDEX OF APPROVED ITEM NAMES COVERED BY THIS FIIG

<u>Approved Item Name</u>	<u>INC</u>	<u>App Key</u>
DRAIN PAN, UROLOGICAL SURGICAL TABLE	51514	DA
An accessory item which attaches to the perineal edge of the seat section and can slide back underneath the table when the foot section is raised. It is designed to provide faster drainage during these procedures. The item is compatible for use with this type of item and may be used with a remote suction cannister system. It may include a stainless steel measuring pan and a reusable screen insert.		
DYNAMOMETER, HAND, HYDRAULIC	48140	DA
An instrument designed for use in evaluating an injured hand. May be adjustable to fit different hand sizes, and have a register force from 0 to 200 pounds.		
ELEVATING BLOCK, BED	40491	BH
An item designed to be placed under the legs of a bed, as to bring the head and/or foot end into a higher position.		
<i>ERGOMETER</i>	<i>46919</i>	<i>HB</i>
<i>An instrument for measuring work done.</i>		
EXERCISER, TOTAL BODY, BICYCLE	48007	BC
A stationary item consisting of a base mounted with two leveling adjusters at each end, battery operated digital countdown timer which can be set for the desired minutes and seconds to alarm, load indicator gage, adjustable seat, hand knob to lock pedals and fan mechanism when not in use, and transport wheels. It is designed for use in physical therapy for both muscular and cardiovascular benefits. Excludes EXERCISE MACHINE, STATIONARY BICYCLE.		
EXERCISER, TREADMILL	53289	HB
An item used in musculoskeletal evaluation and treatment during physical therapy programs. This item is compatible for use in the monitoring of cardiovascular conditioning and in a weight controlled program.		
EXERCISER, WRIST	08548	DA
An item used to strengthen grip, wrist flexors and extensors. May be easily adjusted from mild to heavy and used for all levels of exercise.		
EXTENSION, FOOT, HOSPITAL OPERATING TABLE	41905	AC
An item designed to clip onto the top of a standard operating table to accommodate tall patients. May be used in the operating room or during examination procedures. Also may include special clamps to permit use as a footrest.		

FIIG T265  
GENERAL INFORMATION  
INDEX OF APPROVED ITEM NAMES COVERED BY THIS FIIG

<u>Approved Item Name</u>	<u>INC</u>	<u>App Key</u>
FIXATION PLATE AND HEAD-BAND, JAW FRACTURE	40401	BH
An item consisting of a metal plate and an adjustable headband. It is used to immobilize the jaw after fracturing.		
FRAME, CASE, MEDICAL X-RAY EQUIPMENT SET	40402	BE
A framed, metal structure used as a base and packing for two medical x-ray equipment cases.		
FRAME, LITTER	51515	DA
An item usually metallic which is designed to secure a BOARD, LITTER and/or a MATTRESS, LITTER. It may be folding type.		
FRAME, OVERHEAD, HOSPITAL BED	13807	BE
An item of rigid construction designed to contain and support traction appliances. It is mounted on a hospital bed for treatment and positioning of fractured members of the body.		
FRAME, OVERHEAD, HOSPITAL CRIB	13806	BE
An item of rigid construction designed to contain and support traction appliances. It is mounted on a hospital crib for treatment and positioning of fractured members of the body.		
HEAD END, BEDSTEAD, HOSPITAL	49613	BH
A structure designed to be fitted to the end of a BEDSTEAD, nearest to the patient's head.		
HEAD END, BEDSTEAD, HOUSEHOLD	49614	BH
A structure designed to be fitted to the end of a BEDSTEAD, nearest to the individual's head.		
HEADREST, NEUROSURGICAL	51794	HB
An item which is a component part for use with the mayfield general purpose headrest, attachment basic unit, or the horseshoe shape headrest basic unit by means of transitional member and gardner clamp adapter. It may be used in all prone and supine position procedures during neurosurgical surgery. Excludes HEADREST, SURGICAL CEREBELLAR.		
HEADREST, SURGICAL, CEREBELLAR	02913	HB
An item designed for use in patient posturing for neurosurgical procedures in supine and unilateral positions.		
HEADREST, WHIRLPOOL BATH	47538	HB
An item designed for use with BATH, WHIRLPOOL, to provide head support for patients in full body immersion. May include adjustable headrest frame and tank mounting fixture, with vinyl laminated fabric sling.		

FIIG T265  
GENERAL INFORMATION  
INDEX OF APPROVED ITEM NAMES COVERED BY THIS FIIG

<u>Approved Item Name</u>	<u>INC</u>	<u>App Key</u>
HEATER, FUELED	51803	DA
A replacement heater unit designed with exhaust tube which is compatible for use with a patient holding and evacuation system heater unit.		
HEIGHT ROD	51700	DA
A rule, with or without a platform used to measure human height, made of a horizontal rod moving on a graduated vertical mat.		
HOLDER, CATHETER, HOSPITAL CART- STAND	50934	DA
An open and closed receptacle with a holder attachment lip, designed to hold a supply of catheters for easy access. Item may be compatible for use with most hospital carts and stands.		
HOLDER, COOKING PAN, PHYSICAL THERAPY	48723	DA
A folding type item used to keep a pan from turning when cooking on a stove. It is designed for use in the treatment of physically disabled patients.		
HOLDER, CUP, WHEELCHAIR	37907	ED
An item designed to clip on (or be fastened on by means of screws or the like) to the arm of a wheelchair to secure a cup or tumbler. May include a cup and lid. Excludes HOLDER (1), WATER TUMBLER.		
HOLDER, CYLINDER, VENTILATOR PEDESTAL STAND	48036	ED
An item designed to hold a cylinder by means of a mounting plate and clamp assembly. It is secured onto the pole of the STAND, PEDESTAL, VENTILATOR.		
HOLDER, OXYGEN CYLINDER, WHEELCHAIR	47957	ED
An item designed to clip onto most wheelchairs (by hand tightening or by means of screws). It is constructed of lightweight chromed tubular steel. It is designed to be used for transporting patient in a wheelchair. Item is also designed to be folded with the cylinder holder in place. Excludes HOLDER, CUP, WHEELCHAIR.		
HOLDER, PATIENT CARE INSTRUCTION CARD	45830	ED
An item designed to hold patient care instruction cards. May have slots and capability for wall mounting with screws, adhesive backing, or the like.		

FIIG T265  
GENERAL INFORMATION  
INDEX OF APPROVED ITEM NAMES COVERED BY THIS FIIG

<u>Approved Item Name</u>	<u>INC</u>	<u>App Key</u>
HOLDER, STRAP, HOSPITAL SURGICAL TABLE	52935	DA
An item used to stabilize the patient in lateral and/or chest positions during general surgical and thoracic procedures. May include a wide webbing which is secured to the table siderails that allows table articulation without straps releasing. Eliminates the need to apply adhesive tape (not included) directly to the table siderails. This item is used as part of the orthopedic and surgical tables.		
IMPRESSION TRAY, FOOT CAST	37451	DA
An open receptacle containing compressible foam material, used to make a negative impression of the foot to facilitate easy pouring of a cast.		
INCUBATOR, INFANT	03234	CC
INLET-DEFLECTOR, OXYGEN HOOD	47609	DA
An item designed for use in controlling the flow of oxygen into an oxygen hood.		
INSERT DRAWER, SUCTION AND PRESSURE APPARATUS, SURGICAL	53043	DA
An item specially constructed to fit into a drawer space of a SUCTION AND PRESSURE APPARATUS, SURGICAL. It provides a work surface and space for instruments, containers, bottles and other accessories and supplies for ear, nose and throat operative procedures.		
INSERT, TRAY, SUCTION AND PRESSURE APPARATUS, SURGICAL	53045	DA
An item consisting of slide bars and supports that accommodates trays when inserted into a storage compartment of a SUCTION AND PRESSURE APPARATUS, SURGICAL.		
IRRIGATOR	04514	DA
KNEE REST, HOSPITAL SURGICAL TABLE	52936	BH
An item used to support the knees on the lowered foot section of the table. It is also useful in culdoscopic and proctoscopic procedures requiring knee/chest posturing. Can be mounted to the table siderails and includes a thick pad for added support. This item is compatible for use with the LOCK, SIDERAIL, HOSPITAL SURGICAL TABLE. It is used as part of the orthopedic and surgical tables.		
LATCH, CHAMBER, INFANT INCUBATOR	47017	DA
An item designed for use on an airborne life support system transport incubator to attach the inner chamber to the outer shield.		

FIIG T265  
GENERAL INFORMATION  
INDEX OF APPROVED ITEM NAMES COVERED BY THIS FIIG

<u>Approved Item Name</u>	<u>INC</u>	<u>App Key</u>
LEG BAG, URINARY	46207	DB
A sterile item designed to be used for the control of urinary incontinence. It may consist of an anti-reflux valve, top and bottom connectors, drain tube with clamp, and buttons at each corner for attachment of leg straps. May be compatible with URINAL, INCONTINENT; TUBE CONNECTING, CONDOM CATHETER; and STRAPS, LEG BAG URINARY. Excludes URINAL, INCONTINENT and URINAL, MALE PATIENT. For item with straps, see STRAPS, LEG BAG, URINARY.		
LIFT, BATH, PATIENT	47627	HB
A portable, chair-type device, which can be attached to water connections of a bathtub shower. The item is designed to raise or lower patients into a bathtub. The item is used in hospitals, rehabilitation centers, and nursing homes for the invalid and convalescent patients.		
LIFT, TRANSFER, PATIENT	22629	HB
A device consisting of a U-shaped base, supporting vertical mast, boom, and a hydraulic hand-operated device, mounted on wheels. The base may be adjustable. The item is designed to accommodate steering handle and may be furnished with or without handle. It is used in transporting or lifting hospital and/or disabled patient between wheelchair, bed and automobile seat.		
LITTER EXTENSION, PATIENT'S PILLOW SUPPORT-BACKREST	23213	BD
An item consisting of a series of interstitched web straps with buckles and straps for attachment to litter poles. It is designed for the purpose of providing a pillow support or backrest for a litter patient who is required to sit upright while being transported by aircraft.		
Litter		
1. An emergency patient handling device for carrying the sick or injured. It consists of parallel bars over which is stretched a rectangular flexible cover that suspends like a hammock. The parallel bar ends serve as handles. It is designed to give support to the body when lying down. It may be made in the form of a rigid open basket for greater safety. Excludes STRETCHER, (as modified).		
LITTER (1), FOLDING, POLE	04116	BD
A folding litter with collapsible poles.		
LITTER (1), FOLDING, RIGID POLE	04117	BD
A folding litter with rigid poles.		
LITTER (1), NONRIGID, POLELESS	04118	BD
A flexible litter without poles. It is designed with pole casings, retaining straps with buckles, crotch straps, and carrying straps.		

FIIG T265  
GENERAL INFORMATION  
INDEX OF APPROVED ITEM NAMES COVERED BY THIS FIIG

<u>Approved Item Name</u>	<u>INC</u>	<u>App Key</u>
LITTER, RIGID, SEA-AIR, MEDICAL EVACUATION	47282	BD
A stokes type item specially designed for use in remote rescue operations, such as in-water rescue, shipboard rescue, mountain rescue and other restricted areas requiring a low profile, narrow litter. May consist of stainless steel frame, slats, plastic netting, optional flotation kit, and other related items.		
LITTER (1), RIGID, STOKES	16279	BD
A trough-shaped litter, one end tapering and divided longitudinally by a septum, with rigid frame and poultry wire lining, and with slatted floor in undivided section.		
LITTER (1), SEMIRIGID, POLELESS	04120	BD
A flexible litter with longitudinal stiffening slats, web straps, and handles.		
LOCK, SIDERAIL, HOSPITAL SURGICAL TABLE	52937	DA
An item used for attaching the KNEE REST, HOSPITAL SURGICAL TABLE to the table. It is used as part of the orthopedic and surgical tables.		
LOCKNUT, NEUROSURGICAL HEADREST	51795	HB
A replacement item which is a component part of the mayfield neurosurgical headrest system. It is designed to secure the neurosurgical headrest to the operating table. Excludes LOCKNUT, CRANIAL SCREW, ORAL-MAXILLOFACIAL SURGERY and LOCKNUT, ORAL-MAXILLOFACIAL SURGERY.		
MAT, BODY FLUID-WATER CONTROL, ARTHROSCOPIC	48764	DA
An item which is fabricated from a special material and precision-molded for adherence to the operating room floor. It has holes which allow fluid spills to be channeled to the underside. May also be used to prevent slips and personnel injury on a wet operating room floor. Excludes MAT, FLOOR and MAT, PHYSICAL THERAPY.		
MAT, PATIENT TRANSFER	47852	DA
An item designed to be used for transferring victim/patients from one area to another with minimal effort. May be water repellent, washable, autoclavable and strong enough to move a heavier person. The item can also be rolled or folded for convenient carrying or storage. Excludes MAT, PHYSICAL THERAPY.		
MAT, PHYSICAL THERAPY	47078	BE
An item designed for use in physical therapy. It may be flame-resistant, antibacterial, and self-deodorizing. It is also compatible with PLATFORM, MAT, PHYSICAL THERAPY. May include handles on each side to facilitate easy lifting and handling.		
NIPPLE, NURSING BOTTLE	14784	AC

FIIG T265  
GENERAL INFORMATION  
INDEX OF APPROVED ITEM NAMES COVERED BY THIS FIIG

<u>Approved Item Name</u>	<u>INC</u>	<u>App Key</u>
ORGANIZER, CRIB, CHILD'S	49440	DA
An item designed as a unit with pockets of various sizes that would provide easy access for holding medical supplies, patient belongings or toys. It may be hung on the side rails, or at the end of a crib, bassinet or warming table. Excludes CRIB, CHILD'S.		
ORGANIZER, RESUSCITATION EQUIPMENT, PEDIATRIC	48853	DA
An item designed to organize and hold various color coded supplies in a readily available place for routine and emergency situations. It may include pocket to hold resuscitation tape, airway management equipment bag, and other related items. This item is used with the TAPE, MEASURING RESUSCITATION, PEDIATRIC.		
PACIFIER, INFANT	46811	AC
An item designed to calm and aid in proper jaw development. It is to be used in the hospital nursery care. It may have ventilated shields to help prevent facial irritation. May be presterilized, boiled or autoclavable. Excludes NIPPLE, NURSING BOTTLE.		
PAPER, BLOOD CHEMISTRY ANALYZER RECORDING	38864	GC
A preprinted paper produced specifically to make chart type recordings from a blood chemistry analyzer. The paper may be of various widths, colors, and chart layouts. It may be folded with perforations or in single sheets that may also include header identification diagrams, page numbering, and the like. Excludes CHART, RECORDING INSTRUMENT; PAPER, GRAPH; and PAPER, ELECTROENCEPHALOGRAPH RECORDING.		
PAPER, ELECTROCARDIOGRAPH RECORDING	15219	GC
Paper impregnated or coated with materials sufficiently sensitive to make a permanent record of very faint tracings produced by an electrocardiograph. It is usually rolled.		
PAPER, ELECTROENCEPHALOGRAPH RECORDING	36767	GC
Paper produced specifically to make recordings from an electroencephalograph on preprinted charts. The paper is generally fan folded, may be perforated at the fold, and is of varying widths. The charts can be of various colors, and may include head diagrams, page numbering, and the like. Excludes CHART, RECORDING INSTRUMENT and PAPER, GRAPH.		
PAPER, MEDICAL RECORDING INSTRUMENTS	40831	GC
A paper produced specifically for recording, by diagnostic technique, the examination of internal body structure. Paper may be heat and pressure sensitive, dry silver or carbon back. It may be in roll or fanfold form.		

FIIG T265  
GENERAL INFORMATION  
INDEX OF APPROVED ITEM NAMES COVERED BY THIS FIIG

<u>Approved Item Name</u>	<u>INC</u>	<u>App Key</u>
PAPER, RECORDING, FETAL MONITOR	49685	GC
An item produced specifically to make recordings on preprinted charts. It is designed for use in tracing, monitoring fetal heart rate, detecting, and recording uterine activity. It may be furnished in various forms such as sheet, roll, z-fold or fan folded.		
PAPER, RECORDING, RESUSCITATION TRAINING AID	38100	GC
A scaled strip chart designed to record the performance results of students of cardiopulmonary resuscitation (CPR) training.		
PAPER, RECORDING, SPIROMETER	46170	GC
An item designed to receive information interpreted by a recording spirometer. It may be furnished in various forms such as sheet or roll. Excludes SPIROMETER.		
PAPER, RECORDING, STERILIZER	48031	GC
An item designed to receive and record information from a sterilizer to indicate that sterilization has taken place. May be in sheet or roll form.		
PAPER SHEETING, EXAMINATION- TREATMENT TABLES	14670	GB
An absorbent paper sheeting used to provide a clean table surface for each patient in Physical Therapy, Urological, X-Ray, and similar examinations and treatments.		
PAPER SHEETING, LABORATORY TABLE	34826	GD
An item made of several layers of paper bonded together for increased absorbency. It is used to provide a clean table surface and may have a plastic backing to prevent spills from soaking through to the surface of the table. Excludes PAPER SHEETING, EXAMINATION-TREATMENT TABLES.		
PARING BOARD PARTS KIT, PHYSICAL THERAPY	48420	DA
A kit with complete parts used on a cutting board. Designed for use in the treatment of physically disabled patients. May include plastic corner guard, stainless steel holding nails, rubber suction cup with molded-in wood screws. Board is not included.		



FIIG T265  
GENERAL INFORMATION  
INDEX OF APPROVED ITEM NAMES COVERED BY THIS FIIG

<u>Approved Item Name</u>	<u>INC</u>	<u>App Key</u>
PELVIC REST, HOSPITAL SURGICAL TABLE	52938	BH

An item used to support patients in a knee/chest position during spinal and laminectomy procedures, with knees on the extended foot section. May consist of thick pad with cutout, padded supports, extended foot section with pad and adjustable lateral patient supports that mount to the table siderails. May be compatible for use with LOCK, SIDERAIL, HOSPITAL SURGICAL TABLE; ADAPTER, SOCKET, HOSPITAL SURGICAL TABLE; and CLAMP, SIDERAIL, HOSPITAL OPERATING TABLE. This item is used as part of the orthopedic and surgical tables.

PEN, INKING, CONTINUOUS FLOW RECORDING INSTRUMENT	51218	DA
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An item designed to eliminate messy refills and provide up to eight months of fine line temperature. It has a sealed, self-contained ink supply that is specially formulated to insure continuous flow without skipping or blotting. Item also has a flexible stainless steel arm which easily inserts into pen and is attached to the recording thermometer by screws. Excludes INK SET, RECORDING INSTRUMENT.

PIN, SKULL CLAMP, NEUROSURGICAL HEADREST	51791	HB
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An item which is a component part of the mayfield neurosurgical headrest attachment unit. It is compatible for use with the skull clamp used for attachment to the operating room table during neurosurgical procedures.

PIN, SKULL, NEUROSURGICAL HEADREST	53153	HB
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An item used for attachment of the skull clamp during neurosurgical procedures. It is a component part of the neurosurgical headrest attachment unit. Excludes PIN, SKULL CLAMP, NEUROSURGICAL HEADREST.

PLASTIC STRIP, REINFORCING, VISIBLE RECORD	49281	GC
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An item designed for use in protecting frequently handled patient information cards and the like from the effects of constant use. May be pressure-sensitive adhesive, clear, and have prepunched holes.

PLATFORM ATTACHMENT, CRUTCH	38164	BD
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A device designed to aid in the ambulation of patients who are unable to weight-bear or effectively grasp and manipulate the conventional auxillary crutch.

PLATFORM, MAT, PHYSICAL THERAPY	47077	BE
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An item which may be constructed of a plywood top with an angle iron frame, and tubular legs. The top should be recessed to suitably hold a thick exercise mat in place. It is designed for use in physical therapy. It is also compatible with MAT, PHYSICAL THERAPY.

FIIG T265  
GENERAL INFORMATION  
INDEX OF APPROVED ITEM NAMES COVERED BY THIS FIIG

<u>Approved Item Name</u>	<u>INC</u>	<u>App Key</u>
POUCH AND TROCAR, TISSUE SPECIMEN COLLECTING, ENDOSCOPIC	49903	DA
An item designed for use in the removal of tissue specimens such as the appendix, an ectopic pregnancy, gallbladder, gallstones, lymph nodes, ovaries, small sections of bowel, and other tissue structures. May consist of a long cylindrical tube, polyurethane pouch that is impervious to cells, organisms and particles greater than 0.5 microns in diameter.		
PROTECTOR, HOSPITAL BED MATTRESS	24571	EA
A preshaped waterproof item designed to slip on easily over a mattress.		
PROTECTOR, HOSPITAL BED PILLOW	29496	EA
A preshaped waterproof item designed to slip on easily over a pillow. Excludes COVER, PILLOW.		
PULLEY, OVERHEAD, PHYSICAL THERAPY	42485	HC
A wall-mounted device used for rehabilitation or physical fitness treatment. It may include brackets, handles, rope and weights.		
PUMP, SCAR, ORTHOPEDIC	46576	DA
A portable device for use in freeing superficial adhesions limiting active range of motion. It can be used following tendon repair of grafting or when skin adhesions are limiting motion when active motion, light resistance, and scar massage are appropriate treatment methods.		
PUTTY, HAND THERAPY	38409	DA
A doughlike compound used to improve circulation, muscular strength, coordination, and range of motion in the hands and wrists of patients. Usually color coded to indicate the degree of pliability.		
PUTTY, SCAR TISSUE	46720	DA
A doughlike compound used to reduce swelling and discoloration of scars. May include measuring scoops, and equal portions of blue base and white catalyst, which may be molded to shape of wound. Excludes PUTTY, HAND THERAPY.		
RACK, BATTERY PACK, STERILIZATION	50453	CC
An item designed to hold various sizes of batteries during sterilizing and storage procedures. It is compatible for use with a surgical handpiece drill.		
RACK, BRUSH DISPENSER, SURGICAL	51865	CC
An item designed to accommodate an assortment of disposable brushes compatible for use with BRUSH-SPONGE, SURGICAL SCRUB. May include self-adhering adhesive backing for attachment to a variety of surfaces, and holes for mounting by screws or nails, and other related items.		

FIIG T265  
GENERAL INFORMATION  
INDEX OF APPROVED ITEM NAMES COVERED BY THIS FIIG

<u>Approved Item Name</u>	<u>INC</u>	<u>App Key</u>
RACK, DRYING, BEDPAN AND URINAL	03275	CC
RACK, DRYING, CLINICAL UTENSILS	18438	CC
A hinged ladder-type frame, with horizontal and/or longitudinal bars, on which bedpans, urinals, pitchers, basins and other clinical utensils are stacked for drying after they have been washed and sterilized. For racks with curvatures designed especially to accommodate bedpans and urinals, see RACK, DRYING, BEDPAN AND URINAL.		
RACK, RADIOLOGICAL	45986	CC
An item designed to hold or store specific articles such as aprons and gloves to be used by medical personnel in order to perform patient radiographic and fluoroscopic examinations. It may include brackets (for mounting), screws, chrome-plated tubing, and other related items.		
RACK, STERILE WRAP	52939	DA
A mobile unit used to provide a safe, convenient place for holding surgical wrap. May include a carrier assembly that supports adjustable height posts and a wire bottom shelf used to hold extra wrap or less frequent used sizes. Also includes square holding bars, standard on all units, which can be positioned on the adjustable height posts at comfortable levels for users.		
RACK, WEIGHT SET, STORAGE	52356	CC
A mobile item, mounted on swivel casters, used for holding and storing of ankle and wrist weight sets. May include a two-sided peg board, hooks, and a storage tray. This item is compatible for use with WEIGHT SET, WRIST AND ANKLE.		
RAIL, RESTRAINT, HOSPITAL BED	13481	EC
RESPIRATOR, MOBILE	14238	CA
RESPIRATOR, PORTABLE	13922	CB
RISER, SEAT, TOILET	47970	HB
A portable, tapered flange type item, designed to be used for holding the toilet seat securely onto the bowl, to prevent it from slipping. May be cold-disinfected, and washable.		
SANITIZER, HOSPITAL UTENSIL	26244	CC
An apparatus designed to accommodate hospital utensils and other supplies for the purpose of rendering them free from some forms of microorganisms by boiling water.		
SANITIZER, SURGICAL INSTRUMENT	26435	CC
An apparatus designed to accommodate surgical instruments and other supplies for the purpose of rendering them free from some forms of microorganisms by boiling water.		

FIIG T265  
GENERAL INFORMATION  
INDEX OF APPROVED ITEM NAMES COVERED BY THIS FIIG

<u>Approved Item Name</u>	<u>INC</u>	<u>App Key</u>
SCREEN, BEDSIDE	11037	HE
An item consisting of a single panel, or several hinged panels, which is used to provide some privacy during treatment or examination of a patient. Excludes SCREEN, FOLDING.		
SCREEN KIT, URINAL	47882	AC
A device designed to remove solid particles from urine. It may include a filter and deodorizers.		
SOAP DISH, HOSPITAL PATIENT	52658	DA
An item designed for use in hospital patient's personal hygiene. It is constructed of a non-metallic material with projections on the bottom of the dish which enables air to circulate under the soap.		
SOAP HOLDER-SPONGE, PHYSICAL THERAPY	48389	DA
An item with a long plastic back scrubber that slips inside sponge. It is designed for use in the treatment of physically disabled patients with restricted use of one handed operation, stroke, as well as for those with limited reach.		
SOLUTION, PARABATH REFILL	52940	DA
A low melt, premixed solution used as a refill for the arm, hand and foot parabath applications. This item is used in conjunction with the BATH, PARAFFIN.		
SPHYGMOMANOMETER	12924	FA
SPINEBOARD	48324	DA
A radiotransparent item used to assist in the rescue and immobilization of possible spinal injury patients, and can also be used for cardiopulmonary resuscitation (cpr) and extrication for easy maneuvering in confined areas.		
SPLINT PAN, WATER HEATER	68001	DA
An item consisting of a temperature controlled electric heating element (s) and a water reservoir. Designed for heating low temperature thermoplastic material that can be molded to create splints.		
SPONGE, BATH, HOSPITAL GENERAL PURPOSE	47960	DA
An item constructed of soft polyfoam installed into a long plastic handle. It is designed for use by orthopedic type patients to compensate for loss of motion and reach. Handle can be round or rectangular shaped with a heat gun. Item may be mostly used in bathing aids and areas that are hard to reach.		
SPREADER BAR, PELVIC TRACTION	42495	DA
An item used for attaching the pelvic traction belt to a weight system.		

FIIG T265  
GENERAL INFORMATION  
INDEX OF APPROVED ITEM NAMES COVERED BY THIS FIIG

<u>Approved Item Name</u>	<u>INC</u>	<u>App Key</u>
STAIRCASE, EXERCISE	48274	DA
A corner style item designed to be used for training in climbing staircases during physical therapy. It has lower steps on one side, and higher steps on the other side which permits attendant to walk beside patient. Item has handrailings and a smooth non-skid platform.		
STENCIL PAPER, WAXED	16872	GC
An item designed for use with cadet unit dose prepackaging machine.		
<b>Sterilizer</b>		
1. An apparatus for rendering material free of living organisms by the agency of boiling water, steam, dry heat or gas.		
STERILIZER, HEAT AND MOISTURE LABILE MEDICAL INSTRUMENTS AND SUPPLIES	27019	CC
An apparatus designed to provide gas or other means of sterilization of heat and moisture labile medical instruments and supplies.		
STERILIZER, NURSING BOTTLES AND FORMULAS	24292	CC
STERILIZER (1), SURGICAL DRESSING	04494	CC
STERILIZER (1), SURGICAL INSTRUMENT	04495	CC
STERILIZER (1), SURGICAL INSTRUMENT AND DRESSING	04496	CC
STERILIZER, SURGICAL INSTRUMENT, CHEMICAL	22634	CC
A shallow item designed for the purpose of sterilizing surgical instruments with disinfecting solution.		
STIRRUPS, HOSPITAL OPERATING TABLE	45718	BC
An item designed to be used to position and accommodate patients for height and angle during operating room and/or urological procedures. May include anti-static sleeves, quick release foot straps and side clamps for the patient's safety. Excludes EXTENSION, FOOT, HOSPITAL OPERATING TABLE.		

FIIG T265  
GENERAL INFORMATION  
INDEX OF APPROVED ITEM NAMES COVERED BY THIS FIIG

<u>Approved Item Name</u>	<u>INC</u>	<u>App Key</u>
STRAINER, UROLOGICAL	46926	AC
An item constructed of a mesh cloth like material with filter tip design on sides for total filtration. It is designed to permit visual inspection for kidney stones and renal calculi. It is disposable and sanitary. May be attached to wall with peel-off adhesive backing or can stand on counter. May include dispenser which provides dust-free storage.		
STRAP, ABDOMINAL, TRANSDUCER	45310	DA
An adjustable item used to fasten the fetal scanner ultrasound transducer to the patient's abdomen.		
STRAP, BOARD, CIRCUMCISION	50135	DA
An item constructed of a soft foam like material which holds securely with a velcro lock at the end. It is compatible for use with circumcision board.		
STRAP, LEG, CATHETER RETENTION	40098	DA
STRAP, LEG-HOLDER, EXAMINATION TABLE	52357	DA
An elastic item that is durable and conductive. It is used for holding and positioning the patient's legs on the examining table in an elevated position. May include a metallic ring, securely fastened on the table, to facilitate attachment to a leg holder rod or similar device. This is compatible for use with TABLE, FOLDING LEGS. Excludes STRAP, LEG TRACTION.		
STRAP, LEG PLATE	40451	DA
An item designed for attachment to a leg plate connected to a fetal monitor.		
STRAP, LEG TRACTION	11255	DA
An item consisting of a main loop to which are attached a traction strap and a retention strap with a buckle.		
STRAP, PAD-STARTER BLOCK ASSEMBLY, MEDICAL	42074	DA
An item designed to position the patient's hand and wrist at a proper angle in order to assist in starting the arterial line support for accurate, efficient handling of the arterial puncture for invasive monitoring of blood gases during and after surgery.		
STRAPS, LEG BAG, URINARY	46208	DB
An adjustable, roll-resistant type item designed to be used for securing the urinary leg bag onto the leg. It may consist of a plastic buckle on each end that is compatible with the buttons on the leg bag, and latex ribs to prevent the leg bag from riding up. Excludes URINAL, MALE PATIENT and URINAL, INCONTINENT.		

FIIG T265  
GENERAL INFORMATION  
INDEX OF APPROVED ITEM NAMES COVERED BY THIS FIIG

<u>Approved Item Name</u>	<u>INC</u>	<u>App Key</u>
<b>Stretcher</b>		
1. (Medical) A portable wheeled conveyance, manually operated by attendants, for facilitating movements of sick or wounded patients. Excludes LITTER (as modified) and WHEEL CHAIR (as modified).		
<b>STRETCHER (1), CHAIR</b>	<b>48232</b>	<b>DA</b>
A stretcher with a three position backrest, attendant handles, patient restraint straps, fixed posts, footwell, and other related features. Item is designed for transporting patients down stairways. When folded at centerpoint, item can be converted to wide wheelchair or stair chair.		
<b>STRETCHER, FOLDING</b>	<b>49723</b>	<b>DA</b>
A one piece, tubular lightweight scoop stretcher extended type device. It is designed so attendants can uncouple either end of the stretcher and gently scoop up patients who are tall, and for difficult body pickups and support using scissor-type closing motion. May consist of extruded paddles, restraint straps, one piece quick close buckle, patient pending, and other related features. Excludes LITTER (1), FOLDING, POLE; LITTER (1), FOLDING, RIGID POLE; and LITTER (1), NONRIGID, POLELESS.		
<b>STRETCHER, HYDRAULIC</b>	<b>50765</b>	<b>DA</b>
An item designed for use in post anesthesia, emergency transportation, day surgery, or similar care. It includes features such as dual pedestal, corrosion resistant steel, thermoformed covered base, fingertip controls for height adjustment, backrest, retracting side rails, crank operated knee flex, four wheel brake and steer caster system operable from either side of stretcher, rubber bumper, dual oxygen tank holders, restraint straps, buckles, two removable telescoping intravenous rods, and other related items.		
<b>SUPPORT, ARM, MULTIPURPOSE</b>	<b>51516</b>	<b>HB</b>
An accessory item which is compatible with the TABLE, UROLOGICAL, and attaches to the table side rail with a special clamp. It is designed to provide upper arm support during lateral positioning by allowing the arm to be extended up and away from the chest wall. In addition it provides for general type support during prone, supine, sitting, or "park bench" positioning. It is fully adjustable with the universal ball joints. Excludes SUPPORT, ARM, BLOOD AND FLUID ADMINISTRATION.		
<b>SUPPORT, LITTER, VEHICLE #</b>	<b>51592</b>	<b>DA</b>
An item designed to securely hold a litter. It is of rigid construction, V-shaped with a lockscrew. It is mounted on personnel transport vehicles converted to ambulances.		
<b>SUPPORT, SCREEN, WINGED, HOSPITAL SURGICAL TABLE</b>	<b>52941</b>	<b>DA</b>
An item that provides a tent effect support for surgical drapes over and around the patients head/shoulders area during anesthesia procedures. It consists of two extension arms, with a control knob on each, that allows for independent (if desired) height and lateral adjustments. It also includes mounting sockets that lock onto the table siderails. This item is part of the orthopedic and surgical tables.		

FIIG T265  
GENERAL INFORMATION  
INDEX OF APPROVED ITEM NAMES COVERED BY THIS FIIG

<u>Approved Item Name</u>	<u>INC</u>	<u>App Key</u>
SWEAT CONTROL, THERAPY TREATMENT	50434	DA

A battery operated device designed to be used for controlling excess sweating to keep underarms, hands, and feet comfortably dry for up to six weeks of sweat-free relief.

TABLE ADAPTER, NEUROSURGICAL HEADREST	51792	HB
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An accessory item designed for use with the mayfield headrest attachment unit. It is used to adapt the adjustable basic unit to the operating room table from center-to-center end table fitting during neurosurgical procedures.

TABLE, AUTOPSY	03963	HB
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A stationary item consisting of a dissecting board, aspirator with suction hose and bottle, disposal motor, five body support slats, head support slat, instrument dissecting tray, irrigator with hot/cold water valves, spray hose, organ rinse container, pedestal table with trough surface/integral sink, perimeter flushing system, waste control valve, waterproof electrical outlets, and other related features. It is designed for use in postmortem examinations. Excludes TABLE, OPERATING, MORTUARY.

TABLE, EXAMINING	11278	DD
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An item consisting of a top which is usually of adjustable sections and supporting frame, upon which a patient is positioned for medical examination. Excludes TABLE, EXAMINING AND TREATMENT.

TABLE, EXAMINING AND TREATMENT	11294	HA
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An item with an upholstered adjustable sectional top mounted on a cabinet base which provides for storage of medical supplies and equipment used in treating patients. Excludes TABLE, EXAMINING.

TABLE, EXERCISER, PHYSICAL THERAPY	29067	HC
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An item designed for exercising the legs in physical therapy procedures.

TABLE, OPERATING, FIELD	11419	HC
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An item consisting of an adjustable sectional top and tubular undercarriage. It is hinged in order to fold into a compact unit for stowage in a chest.

TABLE, OPERATING, HAND	50101	HB
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An item which consists of adjustable legs with pan, formica top and pull out instrument board. It is designed for use with standard operating table in surgical procedures of the hand. Excludes TABLE, OPERATING HOSPITAL and TABLE, OPERATING, ORTHOPEDIC.



FIIG T265  
GENERAL INFORMATION  
INDEX OF APPROVED ITEM NAMES COVERED BY THIS FIIG

<u>Approved Item Name</u>	<u>INC</u>	<u>App Key</u>
TABLE, OPERATING, HOSPITAL	11279	HB
An item consisting of an adjustable sectional top (supported by a pedestal base or frame), upon which a patient is positioned for surgery.		
TABLE, OPERATING, ORTHOPEDIC	48283	HB
An item that consists of a radiolucent adjustable top which is compatible with TABLE, OPERATING, HOSPITAL and with the c-arm image intensifiers for particular x-ray equipment. It includes features such as armboard mat base, vertically adjustable legs, and may include exchangeable foot and head sections. It operates with a manual foot pump.		
TABLE, OVERBED	11283	HD
TABLE, SURGICAL INSTRUMENT AND DRESSING	36420	EB
An article of hospital furniture consisting of a smooth flat top fixed horizontally on legs. It may have shelves, drawers, and a guard rail, and is used for holding surgical instruments and surgical dressings.		
TABLE, SURGICAL SINK	52953	HC
An item compatible for use with a SINK-CABINET, SURGICAL SCRUB. May consist of a metallic top with folding legs and side panels which are resistant to electricity.		
TABLE, TILT, PHYSICAL THERAPY	42498	HC
An item designed for use in elevating a patient from prone to standing position in preparation for necessary treatment. It may be hand-crank or machine operated. Excludes TABLE, EXERCISER, PHYSICAL THERAPY.		
TABLE, TREATMENT	51793	HC
An item consisting of all wood construction, full shelf, drawer, adjustable armboard, raised rim around top to prevent pad from slipping, and thick foam pad covered with acid-resistant plastic. It is designed for use in treating patients only. Excludes TABLE, EXAMINING and TABLE, EXAMINING AND TREATMENT.		
TABLE, TREATMENT, PHYSICAL THERAPY	51804	HB
An item consisting of a three-section upholstered pad with adjustable levers located on both sides of the table to position and lock separate sections in various angles for body positions, such as leg elevation, back support, and related features. It may consist of a built-in linen shelf and is used for rehabilitation. Excludes TABLE, EXAMINING; TABLE, EXAMINING AND TREATMENT; TABLE, EXERCISER, PHYSICAL THERAPY; and TABLE, TILT, PHYSICAL THERAPY.		
TABLE, UROLOGICAL	11281	HF
An item consisting of a sectional top which is usually mounted on a supporting undercarriage and is adjustable to all standard urological positions. Excludes TABLE, EXAMINING.		

FIIG T265  
GENERAL INFORMATION  
INDEX OF APPROVED ITEM NAMES COVERED BY THIS FIIG

<u>Approved Item Name</u>	<u>INC</u>	<u>App Key</u>
TABLE, UTILITY, HOSPITAL	45603	BC
An item designed for use in hospital facilities, clinics and field medical units. It is used as a multipurpose utility table. It may have carrying case, casters, shelves, and the like.		
TANK, CLINICAL SOLUTION	04515	DA
TAPE, MEASURING RESUSCITATION, PEDIATRIC	48826	DA
An item designed to immediately determine drug dosages, resuscitation, defibrillation, seizures, overdoses and equipment needs for pediatrics. One side of the flexible tape is color coded to identify equipment sizes for larynoscope blade, airway, bag-mask, endo tube, blood pressure cuff, vascular access and other equipment items. The reverse side is for recommended drug dosages shown by kilograms, infusions, fluids, and paralyzing agents used in many hospital departments. This item is for use with the ORGANIZER, RESUSCITATION EQUIPMENT, PEDIATRIC to insure that all necessary pediatric items are available and set up for a code.		
THERMOMETER, BASAL TEMPERATURE, HUMAN	29502	FB
An item designed to record normal temperature fluctuations in the female to determine the ovulation period. Has an extended scale covering a range of 96 deg to 100 deg F (35.5 deg - 38.0 deg C). Excludes THERMOMETER, CLINICAL, HUMAN.		
TONGS, SKULL TRACTION	07197	DA
An item used for traction and/or immobilization of the neck, unstable fracture or dislocation of the cervical spine. May also be used to apply traction in cervical spondylosis.		
TRACTION BAR, HOSPITAL BED	40286	DA
Part of a trapeze pulley designed for use with a bed traction frame set.		
TRANSITIONAL, MEMBER, NEUROSURGICAL HEADREST	47019	BC
An item which is a component device for use in conjunction with ATTACHMENT UNIT, NEUROSURGICAL HEADREST for connecting other related attachment components. It is designed to position the patient's head onto the operating table during neurosurgical procedures.		
TRAPEZE, HOSPITAL BED	40527	BE
An item designed for use in physical therapy in the raising and lowering of the body without assistance. May consist of bed mounting screw, chain, and handgrip.		

FIIG T265  
GENERAL INFORMATION  
INDEX OF APPROVED ITEM NAMES COVERED BY THIS FIIG

<u>Approved Item Name</u>	<u>INC</u>	<u>App Key</u>
TRAY, ALLERGY	50764	DA
An open shallow receptacle, usually rectangular or square. Item is designed for use in detecting allergies. May include allergist syringes with detachable needle, smooth bevel for injection with graduation markings, flat plunger tip, and other related features.		
TRAY, BIOPSY NEEDLE	52659	DA
An open structure designed to provide all the necessary components used for aspiration biopsy. May include gage needles, lidocaine, povidone-iodine swabsticks, fenestrated drape, gauze sponges, disposable syringes, scalpel, needle depth marker, french scale, prep tray, and other related items. Excludes TRAY, HYPODERMIC SYRINGE AND NEEDLE.		
TRAY, BLOOD SAMPLE COLLECTION	47229	DA
An item designed for use in holding collected blood samples. May include drawers and compartments to accommodate vacuum tubes, gloves, tourniquets, and the like. Excludes BLOOD SAMPLE COLLECTING SET.		
TRAY, CATHETER	04516	DA
Excludes TRAY, CATHETER, CENTRAL VENOUS.		
TRAY, CATHETER AND INSTRUMENT	45167	DA
Excludes TRAY, CATHETER and TRAY, INSTRUMENT.		
TRAY, CATHETER, CENTRAL VENOUS	53046	DA
An open structure designed to provide all the necessary components required for venous pressure monitoring, blood sampling and administration of drugs and fluids. May include gage needles, lidocaine, prep sponges, fenestrated drape, gauze sponges, slide clamps, triple lumen catheter, clear extension tubes and other related items. Excludes TRAY, CATHETER.		
TRAY, CIRCUMCISION	51880	DA
An open structure designed to provide all the necessary components needed for infant circumcision. May include circumcision device, ligature, gauze pads, towel, scissors, fenestrated drape, rayon balls (in separate wells which may be used for prepping solution), probe, circumcision hemostats, and other related items.		
TRAY, CLEANING	37239	DA
An open shallow structure designed to accommodate a hospital wrap, basins, a drape, forceps, gauze pad, a tube-cleaning brush, presewn gauze dressing, pipe cleaners, twill tape, and cotton tipped applicators.		
TRAY, CLIP, ANEURYSM	47013	DA
An open structure designed to be used for sterilization and storage of temporary clips prior to or after surgical procedures.		

FIIG T265  
GENERAL INFORMATION  
INDEX OF APPROVED ITEM NAMES COVERED BY THIS FIIG

<u>Approved Item Name</u>	<u>INC</u>	<u>App Key</u>
TRAY, COUNTING, TABLET AND CAPSULE	53287	DA
An open structure with a mechanism to separate counted quantities from excess doses on the tray. A second mechanism pours excess doses back into the stock bottle of medication. May be used for docking with medication vials.		
TRAY, DRAWER, MEDICAL CART	50935	DA
An open shallow receptacle designed to fit a standard drawer for organization of medications, instruments, supplies, vials, and syringes for accessibility in frantic code situations. It can be used with crash carts, anesthesia carts, and instrument carts for stock exchanges. May be stacked and slipped easily in/or out of cart drawers in emergency situations.		
TRAY, HYPODERMIC SYRINGE AND NEEDLE	47328	DA
A receptacle into which syringes are loaded at a pharmacy or nursing station to be carried securely to the patient and, after use, to a disposal unit. Its design permits the user to administer an injection and resheath the needle such as to minimize exposure to the needle. Excludes TRAY, CATHETER; TRAY, CATHETER AND INSTRUMENTS; and TRAY, INSTRUMENT.		
TRAY, INSERT, SUCTION AND PRESSURE APPARATUS, SURGICAL	53044	DA
An item used for storage within the compartment of a SUCTION AND PRESSURE APPARATUS, SURGICAL. It is held in position by side bars and supports.		
TRAY, INSTRUMENT	04517	DA
Excludes TRAY, DISINFECTING, BARBERS' INSTRUMENTS.		
TRAY, MEDICINE	04518	DA
TRAY, PIN ABSORBABLE, ORTHOPEDIC	48551	DA
An item designed for use in implantation bone fragment orthopedic procedures. May include pin, gauging probe, kirschner wires, and other related items.		
TRAY, STERILIZATION	38397	DA
An item designed to hold articles intended to be rendered free of microorganisms.		

FIIG T265  
GENERAL INFORMATION  
INDEX OF APPROVED ITEM NAMES COVERED BY THIS FIIG

<u>Approved Item Name</u>	<u>INC</u>	<u>App Key</u>
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TRAY, STERILIZATION, ARTHROSCOPIC INSTRUMENT COMPONENTS	48321	DA
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An item designed to hold all components of the arthroscopic intra-articular surgery system during handling, carrying and sterilization. May include a perforated top and bottom tray with holes for maximum steam or ethylene oxide penetration of case contents, detachable cover, multiple interior compartments individually shaped to the contour and sizes of the intra-articular power system components, integral v-notched metal strips welded to the tray to accommodate at least 12 instruments or scopes, removable lid, dual spring locks, handles on each end, and other related features. Excludes TRAY, STERILIZATION and TRAY, INSTRUMENT.

TRAY, TRANSURETHRAL DRAINAGE, HOSPITAL SURGICAL TABLE	52942	DA
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An item which attaches to the surgical table perineal cutout during perineal operative procedures. It may consist of a screen and drain outlet. This item is used as part of the orthopedic and surgical tables.

TRAY, WHEELCHAIR	37822	DA
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An open shallow receptacle, usually rectangular or square. It is designed for temporary attachment to allow easy access to a flat stable surface. May be made of wood, plastic or the like.

TUB, FOOT	04519	DA
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TUBE, BLOOD DISPENSER	51699	AA
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An item designed to eliminate the need to remove the stopper of a tube of blood when making a smear. It is compatible for use with vacutainer and hemagard brand tubes. Excludes BLOOD COLLECTING AND DISPENSING BAG and BLOOD COLLECTING AND DISPENSING BOTTLE.

TUBING, STERILIZATION	21776	DC
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A tube like item from which sections can be cut to contain catheters, syringes, gloves, and the like for sterilization. It is supplied in a compact form, usually rolled.

ULTRASONIC APPARATUS AND MUSCLE STIMULATOR, PHYSICAL THERAPY	52358	CB
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An item used independently or in conjunction with each other for purposes of physical therapy treatment. It may consist of an ultrasonic therapy device, electric muscle stimulator, transducer applicator and pads, automatic electric timer for treatment intervals up to 15 minutes, and other related features.

URINAL, FEMALE PATIENT	58207	DA
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URINAL, INCONTINENT	26861	DB
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A device designed to be worn by ambulatory incontinent individuals. It consists of a top and/or bottom section with necessary connections and straps, or ties, for securing the device to the person. For devices designed primarily for urine collection or for bed use, see BAG, URINE COLLECTION.

FIIG T265  
GENERAL INFORMATION  
INDEX OF APPROVED ITEM NAMES COVERED BY THIS FIIG

<u>Approved Item Name</u>	<u>INC</u>	<u>App Key</u>
URINAL, MALE PATIENT	04520	DA
VACUUM CLEANER, PLASTER	47406	HB
A portable device used in disposing of plaster dust during cast cutting/trimming orthopedic procedures. Item is compatible with CUTTER, ORTHOPEDIC CAST.		
VAPORIZER, ANESTHESIA	52691	CB
An item specifically used for safe and accurate delivery of desflurane. It provides fast and easy form of lightening and deepening of anesthesia. It also provides faster emergence from the unconscious state and lower metabolism. Excludes VAPORIZER, MEDICINAL.		
VAPORIZER, MEDICINAL	03235	CB
An item which converts water into hot vapors (steam) by the use of heat. The vapors to be inhaled by patients may be medicated by the addition of medicaments. It may contain a medicament cup and/or separate steam spout or nozzle. For items converting water into cool vapors by mechanical means, see HUMIDIFIER (as modified).		
VIBRATOR, ELECTRIC, PHYSICAL THERAPY	48268	CC
An item designed to be used for massaging upper arms, forearms, and other larger areas used in the treatment of physically disabled patients. It may include low/high speed facilitation device, long handle, spherical shaped pulsating head, prong plugs, and other related features. It may be used for home treatment.		
WALKER, INVALID	03266	BH
A wheeled device for supporting and assisting the lame or infirm in walking.		
WASHER, BEDPAN AND URINAL	03562	DA
WASHER-STERILIZER, SURGICAL INSTRUMENT	04497	CC
WEIGHT BELT, PHYSICAL THERAPY	42501	DA
A device designed primarily to be used in therapeutic treatment to apply resistance to the upper and lower extremities.		
WEIGHT, PULLEY EXERCISER	51864	DA
An accessory item of various smaller weight sizes, designed for use on over the door type exerciser. Excludes PULLEY, OVERHEAD, PHYSICAL THERAPY; WEIGHT BELT, PHYSICAL THERAPY; and WEIGHT, TRACTION.		

FIIG T265  
GENERAL INFORMATION  
INDEX OF APPROVED ITEM NAMES COVERED BY THIS FIIG

<u>Approved Item Name</u>	<u>INC</u>	<u>App Key</u>
WEIGHT, TRACTION	37556	DA

A device which provides intermittent or continuous tension for a patient in traction either in a horizontal or vertical position. It may be mobile or portable for mounting on bed or stand. Designed to attach securely to STAND, WEIGHT TRACTION.

WHEEL, TRUCK, OXYGEN CYLINDER	50102	DA
-------------------------------	-------	----

An item designed to be used on small size cylinder trucks to accommodate D or E size cylinders. Excludes STAND, CYLINDER, FREESTANDING and STAND, INTRAVENOUS AND CYLINDER, WHEELCHAIR.

WHEELCHAIR, FOLDING	03564	BB
---------------------	-------	----

WHEELCHAIR, NONFOLDING	32359	BB
------------------------	-------	----

WIPES, SURGICAL INSTRUMENT	50450	DA
----------------------------	-------	----

An item designed specifically to wipe and clean delicate surgical instruments without leaving lint particles.

FIIG T265  
FIIG T265  
APPLICABILITY KEY INDEX

## APPLICABILITY KEY INDEX

	<u>AA</u>	<u>AB</u>	<u>AC</u>	<u>AD</u>
NAME	X	X	X	X
MATL	X	X	X	X
ADYY	AR	AR	AR	AR
HUES	AR	AR	AR	AR
AXQD	X	X	X	X
APSJ	AR	AR	AR	AR
CPMZ	AR	AR	AR	AR
CPLX	AR	AR	AR	AR
CKXY	AR	AR	AR	AR
CPLY	AR	AR	AR	AR
CPLZ	AR	AR	AR	AR
ALBY	AR	AR	AR	AR
ABFY	AR	AR	AR	AR
CJTM	AR	AR	AR	AR
CBLQ	AR	AR	AR	AR
CJTN	AR	AR	AR	AR
CBLR	AR	AR	AR	AR
BMFT	X	X	X	X
AFER	AR	AR	AR	AR
AYBM	AR	AR	AR	AR
BJPG	AR	AR	AR	AR
CBBL	AR	AR	AR	AR
FEAT	AR	AR	AR	AR
TEST	AR	AR	AR	AR
SPCL	AR	AR	AR	AR
ZZZK	AR	AR	AR	AR
ZZZT	AR	AR	AR	AR
ZZZW	AR	AR	AR	AR
ZZZX	AR	AR	AR	AR
ZZZY	AR	AR	AR	AR
CRTL	AR	AR	AR	AR
PRPY	AR	AR	AR	AR
ENAC	AR	AR	AR	AR
ELRN	AR	AR	AR	AR
ELCD	AR	AR	AR	AR
AFJK	AR	AR	AR	AR
AGAV	AR	AR	AR	AR
ALCD	AR	AR	AR	AR
PRMT	AR	AR	AR	AR
PMWT	AR	AR	AR	AR
PMLC	AR	AR	AR	AR
SUPP	AR	AR	AR	AR
ZZZP	AR	AR	AR	AR
ZZZV	AR	AR	AR	AR
HZRD	AR	AR	AR	AR
CXCY	AR	AR	AR	AR



FIIG T265  
FIIG T265  
APPLICABILITY KEY INDEX

	<u>BA</u>	<u>BB</u>	<u>BC</u>	<u>BD</u>	<u>BE</u>	<u>BF</u>	<u>BG</u>	<u>BH</u>	<u>BJ</u>
NAME	X	X	X	X	X	X	X	X	X
APQB	X	X	X	X	X	X	X	AR	X
CPPQ	AR	AR	AR	AR	AR	AR	AR	AR	AR
CPPR	AR	AR	AR	AR	AR	AR	AR	AR	AR
CPQJ	AR	AR	AR	AR	AR	AR	AR	AR	AR
ANNQ	X	X	X	X	X	X	X	AR	X
ANNR	AR	AR	AR	AR	AR	AR	AR	AR	AR
AXQD	X	X	X	X	X	X	X		X
BJHJ	AR	AR	AR	AR	AR	AR	AR	AR	AR
BPBH	AR	AR	AR	AR	AR	AR	AR	AR	AR
CPQC	AR	AR	AR	AR	AR	AR	AR	AR	AR
CPQG	AR	AR	AR	AR	AR	AR	AR	AR	AR
AGSD	AR	AR	AR	AR	AR	AR	AR	AR	AR
BXJX	AR	AR	AR	AR	AR	AR	AR	AR	AR
CPSP	AR	AR	AR	AR	AR	AR	AR	AR	AR
ABHP	AR	AR	AR	AR	AR	AR	AR	AR	AR
ABMK	AR	AR	AR	AR	AR	AR	AR	AR	AR
ABKW	AR	AR	AR	AR	AR	AR	AR	AR	AR
CPSQ	AR	AR	AR	AR	AR	AR	AR	AR	AR
BGFJ	AR	AR	AR	AR	AR	AR	AR	AR	AR
CCKX								X	
CCKY								X	
APEN								X	
BBMR								X	
APTD								X	
AZJE	AR	AR	AR	AR	AR	AR	AR	AR	AR
CPPX	AR	AR	AR	AR	AR	AR	AR	AR	AR
CPPZ	AR	AR	AR	AR	AR	AR	AR	AR	AR
CPQB	AR	AR	AR	AR	AR	AR	AR	AR	AR
CHZM	X	X	X	X	X	X	X	X	X
CHZS	X	X	X	X	X	X	X	X	X
CPQL	AR	AR	AR	AR	AR	AR	AR	AR	AR
ALKN	AR	AR	AR	AR	AR	AR	AR	AR	AR
CPQM	X						X		
CPSN	AR	AR	AR	AR	AR	AR	AR	AR	AR
AKYD	AR	AR	AR	AR	AR	AR	AR	AR	AR
APGD	AR	AR	AR	AR	AR	AR	AR	AR	AR
CBBL	AR	AR	AR	AR	AR	AR	AR	AR	AR
FEAT	AR	AR	AR	AR	AR	AR	AR	AR	AR
TEST	AR	AR	AR	AR	AR	AR	AR	AR	AR
SPCL	AR	AR	AR	AR	AR	AR	AR	AR	AR
ZZZK	AR	AR	AR	AR	AR	AR	AR	AR	AR
ZZZT	AR	AR	AR	AR	AR	AR	AR	AR	AR
ZZZW	AR	AR	AR	AR	AR	AR	AR	AR	AR
ZZZX	AR	AR	AR	AR	AR	AR	AR	AR	AR
ZZZY	AR	AR	AR	AR	AR	AR	AR	AR	AR
CRTL	AR	AR	AR	AR	AR	AR	AR	AR	AR
PRPY	AR	AR	AR	AR	AR	AR	AR	AR	AR
ENAC	AR	AR	AR	AR	AR	AR	AR	AR	AR
ELRN	AR	AR	AR	AR	AR	AR	AR	AR	AR
ELCD	AR	AR	AR	AR	AR	AR	AR	AR	AR
AFJK	AR	AR	AR	AR	AR	AR	AR	AR	AR
AGAV	AR	AR	AR	AR	AR	AR	AR	AR	AR

FIIG T265  
FIIG T265  
APPLICABILITY KEY INDEX

ALCD	AR	AR	AR	AR	AR	AR	AR	AR	AR
PRMT	AR	AR	AR	AR	AR	AR	AR	AR	AR
PMWT	AR	AR	AR	AR	AR	AR	AR	AR	AR
PMLC	AR	AR	AR	AR	AR	AR	AR	AR	AR
SUPP	AR	AR	AR	AR	AR	AR	AR	AR	AR
ZZZP	AR	AR	AR	AR	AR	AR	AR	AR	AR
ZZZV	AR	AR	AR	AR	AR	AR	AR	AR	AR
HZRD	AR	AR	AR	AR	AR	AR	AR	AR	AR
CXCY	AR	AR	AR	AR	AR	AR	AR	AR	AR

FIIG T265  
FIIG T265  
APPLICABILITY KEY INDEX

	<u>CA</u>	<u>CB</u>	<u>CC</u>
NAME	X	X	X
AZCJ	AR	AR	AR
AZKJ	AR	AR	AR
AZKK	AR	AR	AR
ACDC	AR	AR	AR
AMSE	AR	AR	AR
ABJL	AR	AR	AR
ASQQ	AR	AR	AR
BRXN	AR	AR	AR
BDWT	AR	AR	AR
ABKW	AR	AR	AR
ABHP	AR	AR	AR
ABMK	AR	AR	AR
ADJT	AR	AR	AR
ADJU	AR	AR	AR
AFMQ	AR	AR	AR
AARX	AR	AR	AR
MATL	X	X	X
CPMD	AR	AR	AR
BGZL	AR	AR	AR
AAXX	AR	AR	AR
BJHJ	AR	AR	AR
CPMG	AR	AR	AR
ANEX	AR	AR	AR
AKYD	AR	AR	AR
CBBL	AR	AR	AR
FEAT	AR	AR	AR
TEST	AR	AR	AR
SPCL	AR	AR	AR
ZZZK	AR	AR	AR
ZZZT	AR	AR	AR
ZZZW	AR	AR	AR
ZZZX	AR	AR	AR
ZZZY	AR	AR	AR
CRTL	AR	AR	AR
PRPY	AR	AR	AR
ENAC	AR	AR	AR
ELRN	AR	AR	AR
ELCD	AR	AR	AR
AFJK	AR	AR	AR
AGAV	AR	AR	AR
ALCD	AR	AR	AR
PRMT	AR	AR	AR
PMWT	AR	AR	AR
PMLC	AR	AR	AR
SUPP	AR	AR	AR
ZZZP	AR	AR	AR
ZZZV	AR	AR	AR
HZRD	AR	AR	AR
CXCY	AR	AR	AR

FIIG T265  
FIIG T265  
APPLICABILITY KEY INDEX

	<u>DA</u>	<u>DB</u>	<u>DC</u>	<u>DD</u>
NAME	X	X	X	X
APQB	AR	AR	AR	AR
MATL	X	X	X	X
SURF	AR	AR	AR	AR
SHPE	AR	AR	AR	AR
HUES	AR	AR	AR	AR
AFER	AR	AR	AR	AR
ATYX	AR	AR	AR	AR
AERU	AR	AR	AR	AR
AAXX	AR	AR	AR	AR
BGZL	AR	AR	AR	AR
APGD	AR	AR	AR	AR
ATYC	AR	AR	AR	AR
BDXC	AR	AR	AR	AR
CPHD	AR	AR	AR	AR
CPHF	AR	AR	AR	AR
CPHG	AR	AR	AR	AR
CPHH	AR	AR	AR	AR
CBPY	AR	AR	AR	AR
CPHJ	AR	AR	AR	AR
BZKX	AR	AR	AR	AR
CPHK	AR	AR	AR	AR
CPHL	AR	AR	AR	AR
ABMZ	AR	AR	AR	AR
ABRY	AR	AR	AR	AR
ABGL	AR	AR	AR	AR
AEJZ	AR	AR	AR	AR
HGTH	AR	AR	AR	AR
ATEM	AR	AR	AR	AR
ABPY	AR	AR	AR	AR
AKYD	AR	AR	AR	AR
CBBL	AR	AR	AR	AR
FEAT	AR	AR	AR	AR
TEST	AR	AR	AR	AR
SPCL	AR	AR	AR	AR
ZZZK	AR	AR	AR	AR
ZZZT	AR	AR	AR	AR
ZZZW	AR	AR	AR	AR
ZZZX	AR	AR	AR	AR
ZZZY	AR	AR	AR	AR
CRTL	AR	AR	AR	AR
PRPY	AR	AR	AR	AR
ENAC	AR	AR	AR	AR
ELRN	AR	AR	AR	AR
ELCD	AR	AR	AR	AR
AFJK	AR	AR	AR	AR
AGAV	AR	AR	AR	AR
ALCD	AR	AR	AR	AR
PRMT	AR	AR	AR	AR
PMWT	AR	AR	AR	AR
PMLC	AR	AR	AR	AR
SUPP	AR	AR	AR	AR
ZZZP	AR	AR	AR	AR

FIIG T265  
FIIG T265  
APPLICABILITY KEY INDEX

ZZZV	AR	AR	AR	AR
HZRD	AR	AR	AR	AR
CXCY	AR	AR	AR	AR

FIIG T265  
FIIG T265  
APPLICABILITY KEY INDEX

	<u>EA</u>	<u>EB</u>	<u>EC</u>	<u>ED</u>
NAME	X	X	X	X
MATL	X	X	X	X
ADYY	AR	AR	AR	AR
SURF	AR	AR	AR	AR
HUES	AR	AR	AR	AR
CPSS	X	X	X	X
BBYK	X	X	X	X
BCBP	AR	AR	AR	AR
AAXX	AR	AR	AR	AR
AXGY	AR	AR	AR	AR
ABHP	AR	AR	AR	AR
ABFY	AR	AR	AR	AR
ABKW	AR	AR	AR	AR
ABMK	AR	AR	AR	AR
CBBL	AR	AR	AR	AR
FEAT	AR	AR	AR	AR
TEST	AR	AR	AR	AR
SPCL	AR	AR	AR	AR
ZZZK	AR	AR	AR	AR
ZZZT	AR	AR	AR	AR
ZZZW	AR	AR	AR	AR
ZZZX	AR	AR	AR	AR
ZZZY	AR	AR	AR	AR
CRTL	AR	AR	AR	AR
PRPY	AR	AR	AR	AR
ENAC	AR	AR	AR	AR
ELRN	AR	AR	AR	AR
ELCD	AR	AR	AR	AR
AFJK	AR	AR	AR	AR
AGAV	AR	AR	AR	AR
ALCD	AR	AR	AR	AR
PRMT	AR	AR	AR	AR
PMWT	AR	AR	AR	AR
PMLC	AR	AR	AR	AR
SUPP	AR	AR	AR	AR
ZZZP	AR	AR	AR	AR
ZZZV	AR	AR	AR	AR
HZRD	AR	AR	AR	AR
CXCY	AR	AR	AR	AR

FIIG T265  
FIIG T265  
APPLICABILITY KEY INDEX

	<u>FA</u>	<u>FB</u>
NAME	X	X
CPHN	X	X
ABSX	AR	AR
AAXX	AR	AR
CPHQ	X	X
APQB	AR	AR
BWWD	AR	AR
ASSP	AR	AR
ATEQ	X	X
BGPQ	X	X
ASPH	AR	AR
CPHR	AR	AR
ANWE	AR	AR
CPHS	AR	AR
ABHP	AR	AR
AKYD	AR	AR
CBBL	AR	AR
FEAT	AR	AR
TEST	AR	AR
SPCL	AR	AR
ZZZK	AR	AR
ZZZT	AR	AR
ZZZW	AR	AR
ZZZX	AR	AR
ZZZY	AR	AR
CRTL	AR	AR
PRPY	AR	AR
ENAC	AR	AR
ELRN	AR	AR
ELCD	AR	AR
AFJK	AR	AR
AGAV	AR	AR
ALCD	AR	AR
PRMT	AR	AR
PMWT	AR	AR
PMLC	AR	AR
SUPP	AR	AR
ZZZP	AR	AR
ZZZV	AR	AR
HZRD	AR	AR
CXCY	AR	AR

FIIG T265  
FIIG T265  
APPLICABILITY KEY INDEX

	<u>GA</u>	<u>GB</u>	<u>GC</u>	<u>GD</u>
NAME	X	X	X	X
ADZC	AR	AR	AR	AR
AKGS	AR	AR	AR	AR
AKHD	AR	AR	AR	AR
BJXG	AR	AR	AR	AR
CPSY	AR	AR	AR	AR
ABRY	X	X	X	X
ABGL	X	X	X	X
ARML			X	AR
CBBL	AR	AR	AR	AR
FEAT	AR	AR	AR	AR
TEST	AR	AR	AR	AR
SPCL	AR	AR	AR	AR
ZZZK	AR	AR	AR	AR
ZZZT	AR	AR	AR	AR
ZZZW	AR	AR	AR	AR
ZZZX	AR	AR	AR	AR
ZZZY	AR	AR	AR	AR
CRTL	AR	AR	AR	AR
PRPY	AR	AR	AR	AR
ENAC	AR	AR	AR	AR
ELRN	AR	AR	AR	AR
ELCD	AR	AR	AR	AR
AFJK	AR	AR	AR	AR
AGAV	AR	AR	AR	AR
ALCD	AR	AR	AR	AR
PRMT	AR	AR	AR	AR
PMWT	AR	AR	AR	AR
PMLC	AR	AR	AR	AR
SUPP	AR	AR	AR	AR
ZZZP	AR	AR	AR	AR
ZZZV	AR	AR	AR	AR
HZRD	AR	AR	AR	AR
CXCY	AR	AR	AR	AR



FIIG T265  
FIIG T265  
APPLICABILITY KEY INDEX

	<u>HA</u>	<u>HB</u>	<u>HC</u>	<u>HD</u>	<u>HE</u>	<u>HF</u>
NAME	X	X	X	X	X	X
ANNQ	X	X	X	X	X	X
ANNR	AR	AR	AR	AR	AR	AR
APQB	AR	AR	AR	AR	AR	AR
HUES	AR	AR	AR	AR	AR	AR
BJHJ	AR	AR	AR	AR	AR	AR
CPMD	AR	AR	AR	AR	AR	AR
BGZL	AR	AR	AR	AR	AR	AR
AAXX	X	X	X	X	X	X
AMSE	AR	AR	AR	AR	AR	AR
BCBP	AR	AR	AR	AR	AR	AR
CPQL	AR	AR	AR	AR	AR	AR
CPPZ	AR	AR	AR	AR	AR	AR
AZCJ	AR	AR	AR	AR	AR	AR
AWZJ	AR	AR	AR	AR	AR	AR
AKYD	AR	AR	AR	AR	AR	AR
FREQ	AR	AR	AR	AR	AR	AR
ABJL	AR	AR	AR	AR	AR	AR
AZKJ	AR	AR	AR	AR	AR	AR
ABHP	AR	AR	AR	AR	AR	AR
ABMK	AR	AR	AR	AR	AR	AR
ABFY	AR	AR	AR	AR	AR	AR
ABKW	AR	AR	AR	AR	AR	AR
ADZC	AR	AR	AR	AR	AR	AR
CBBL	AR	AR	AR	AR	AR	AR
FEAT	AR	AR	AR	AR	AR	AR
TEST	AR	AR	AR	AR	AR	AR
SPCL	AR	AR	AR	AR	AR	AR
ZZZK	AR	AR	AR	AR	AR	AR
ZZZT	AR	AR	AR	AR	AR	AR
ZZZW	AR	AR	AR	AR	AR	AR
ZZZX	AR	AR	AR	AR	AR	AR
ZZZY	AR	AR	AR	AR	AR	AR
CRTL	AR	AR	AR	AR	AR	AR
PRPY	AR	AR	AR	AR	AR	AR
ENAC	AR	AR	AR	AR	AR	AR
ELRN	AR	AR	AR	AR	AR	AR
ELCD	AR	AR	AR	AR	AR	AR
AFJK	AR	AR	AR	AR	AR	AR
AGAV	AR	AR	AR	AR	AR	AR
ALCD	AR	AR	AR	AR	AR	AR
PRMT	AR	AR	AR	AR	AR	AR
PMWT	AR	AR	AR	AR	AR	AR
PMLC	AR	AR	AR	AR	AR	AR
SUPP	AR	AR	AR	AR	AR	AR
ZZZP	AR	AR	AR	AR	AR	AR
ZZZV	AR	AR	AR	AR	AR	AR
HZRD	AR	AR	AR	AR	AR	AR
CXCY	AR	AR	AR	AR	AR	AR

## Body

### SECTION: A

APP

Key	MRC	Mode Code	Requirements
-----	-----	-----------	--------------

ALL

NAME	D	ITEM NAME
------	---	-----------

Definition: A NOUN, WITH OR WITHOUT MODIFIERS, BY WHICH AN ITEM OF SUPPLY IS KNOWN.

*Reply Instructions: Enter the applicable Item Name Code (e.g., NAMED28708\*)*

ALL

MATL	D	MATERIAL
------	---	----------

Definition: THE ELEMENT, COMPOUND, OR MIXTURE OF WHICH AN ITEM IS FABRICATED, EXCLUDING ANY SURFACE TREATMENT.

Reply Instructions: Enter the applicable Reply Code from [Appendix A](#), Table 1. (e.g., MATLDGS0000\*; MATLDGS0000\$DSTD000\*; MATLDGS0000\$DSTD000\*)

ALL\*

ADYY	D	COATING MATERIAL
------	---	------------------

Definition: THE ELEMENT, COMPOUND, OR MIXTURE WITH WHICH THE ITEM IS COATED, EXCLUDING ANY SURFACE TREATMENT.

Reply Instructions: Enter the applicable Reply Code from [Appendix A](#), Table 1. (e.g., ADYYDPL0000\*; ADYYDPL0000\$DRCC000\*; ADYYDPL0000\$DRCC000\*)

ALL\*

HUES	D	COLOR
------	---	-------

Definition: A CHARACTERISTIC OF LIGHT THAT CAN BE SPECIFIED IN TERMS OF LUMINANCE, DOMINANT WAVELENGTH, AND PURITY.

Reply Instructions: Enter the applicable Reply Code from [Appendix A](#), Table 2. (e.g., HUESDWH0000\*; HUESDBU0000\$DWH0000\*; HUESDBU0000\$DWH0000\*)

ALL

FIIG T265  
SECTION I, PART A

APP Key	MRC	Mode Code	Requirements
	AXQD	J	CAPACITY

Definition: A MEASUREMENT OF THE CAPACITY OF AN ITEM.

Reply Instructions: Enter the applicable Reply Code from the table below, followed by the numeric value. (e.g., AXQDJAC250.0\*; AXQDJAT0.3\*)

<u>REPLY CODE</u>	<u>REPLY (AG67)</u>
AC	CUBIC CENTIMETERS
AM	MILLILITERS
AN	OUNCES
AT	QUARTS

ALL\*

APSJ	A	SCALE QUANTITY
------	---	----------------

Definition: THE NUMBER OF SCALES ON THE ITEM.

Reply Instructions: Enter the quantity. (e.g., APSJA1\*)

ALL\*

CPMZ	J	SCALE MEASUREMENT UNIT
------	---	------------------------

Definition: AN INDICATION OF THE UNIT OF MEASURE FOR WHICH THE SCALE IS DESIGNED.

Reply Instructions: Enter the applicable Reply Code from the table below, followed by the numeric value. (e.g., CPMZJAC690.0\*; CPMZJAC690.0\$\$JAN800.0\*)

<u>REPLY CODE</u>	<u>REPLY (AG67)</u>
AC	CUBIC CENTIMETERS
CD	DRAMS
AM	MILLILITERS
AN	OUNCES
LK	TABLESPOON
LL	TEASPOON

ALL\*

CPLX	D	SCALE ZERO LOCATION
------	---	---------------------

FIIG T265  
SECTION I, PART A

APP									
Key	MRC		Mode Code						Requirements

---

Definition: INDICATES THE LOCATION OF THE ZERO ON THE SCALE.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., CPLXDABA\*; CPLXDABA\$\$DABD\*)

<u>REPLY CODE</u>	<u>REPLY (AJ91)</u>
ABA	BOTTOM
ABD	TOP

ALL\*

CKXY	D	SOLVENT DESIGNATION
------	---	---------------------

Definition: THE NAME BY WHICH A SUBSTANCE, IN WHICH ANOTHER SUBSTANCE IS DISSOLVED, IS KNOWN OR IDENTIFIED.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., CKXYDA3476\*)

<u>REPLY CODE</u>	<u>REPLY (AG54)</u>
B2928	ANTICOAGULANT
A3476	DEXTROSE

ALL\*

CPLY	G	ACTIVE INGREDIENT AND PERCENTAGE
------	---	----------------------------------

Definition: THE NAME AND PERCENTAGE OF THE ACTIVE INGREDIENT(S) THAT COMPOSES THE ITEM.

Reply Instructions: Enter the reply in clear text. (e.g., CPLYGDEXTROSE, 50.0\*)

Separate multiple replies with a semicolon. (e.g., CPLYGDEXTROSE, 50.0; TRISODIUM CITRATE 4.0\*)

ALL\*

CPLZ	J	SOLUTION AMOUNT
------	---	-----------------

Definition: THE AMOUNT OF SOLUTION PROVIDED.

Reply Instructions: Enter the applicable Reply Code from the table below, followed by the numeric value. (e.g., CPLZJAC150.0\*; CPLZJAN0.5\*)

FIIG T265  
SECTION I, PART A

APP

Key	MRC	Mode Code	Requirements
-----	-----	-----------	--------------

REPLY CODE

AC  
AM  
AN

REPLY (AG67)

CUBIC CENTIMETERS  
MILLILITERS  
OUNCES

ALL\*

ALBY	D	USAGE DESIGN
------	---	--------------

Definition: INDICATES THE DESIGNED USE OF THE ITEM.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., ALBYDAYK\*; ALBYDAYK\$\$DAYN\*)

REPLY  
CODE

AYH  
AYM  
  
AYJ  
AYK  
AYP  
AYL  
AYN  
AYQ

REPLY (AH21)

BLOOD BANKING  
BLOOD SERUM-PLASMA STORAGE-  
ADMINISTRATION  
BLOOD SERUM PREPARATION  
PLASMA PREPARATION  
PLASMA STORAGE  
POOLING PLASMA-BLOOD SERUM  
WHOLE BLOOD STORAGE-ADMINISTRATION  
WHOLE BLOOD WITHDRAWAL-  
PRESERVATION

ALL\*

ABFY	J	OVERALL DEPTH
------	---	---------------

Definition: AN OVERALL MEASUREMENT BETWEEN SPECIFIED POINTS OF AN ITEM, IN DISTINCTION FROM HEIGHT.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., ABFYJAA4.000\*; ABFYJLA25.0\*; ABFYJAB0.391\$\$JAC0.422\*)

Table 1

REPLY CODE

A  
L

REPLY (AA05)

INCHES  
MILLIMETERS

FIIG T265  
SECTION I, PART A

APP			
Key	MRC	Mode Code	Requirements

Table 2

REPLY CODE

A

B

C

REPLY (AC20)

NOMINAL

MINIMUM

MAXIMUM

ALL\*

CJTM                      J                      TOP OVERALL DIAMETER

Definition: A MEASUREMENT OF THE LONGEST STRAIGHT LINE ACROSS A CIRCULAR CROSS-SECTIONAL PLANE OF THE TOP OF AN ITEM.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., CJTMJAA6.000\*; CJTMJLA25.0\*; CJTMJAB1.469\$\$JAC1.531\*)

Table 1

REPLY CODE

A

L

REPLY (AA05)

INCHES

MILLIMETERS

Table 2

REPLY CODE

A

B

C

REPLY (AC20)

NOMINAL

MINIMUM

MAXIMUM

ALL\*

CBLQ                      J                      TOP OVERALL WIDTH

Definition: AN OVERALL MEASUREMENT TAKEN AT RIGHT ANGLES TO THE LENGTH OF THE TOP OF AN ITEM, IN DISTINCTION FROM THICKNESS.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., CBLQJAA6.000\*; CBLQJLA25.0\*; CBLQJAB5.800\$\$JAC6.200\*)

Table 1

REPLY CODE

A

L

REPLY (AA05)

INCHES

MILLIMETERS

FIIG T265  
SECTION I, PART A

APP	Key	MRC	Mode Code	Requirements
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---

Table 2

REPLY CODE

A

B

C

REPLY (AC20)

NOMINAL

MINIMUM

MAXIMUM

ALL\*

CJTN                      J                      BOTTOM OVERALL DIAMETER

Definition: A MEASUREMENT OF THE LONGEST STRAIGHT LINE ACROSS A CIRCULAR CROSS-SECTIONAL PLANE OF THE BOTTOM OF AN ITEM.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., CJTNJAA2.000\*; CJTNJLA25.0\*; CJTNJAB1.266\$\$JAC1.297\*)

Table 1

REPLY CODE

A

L

REPLY (AA05)

INCHES

MILLIMETERS

Table 2

REPLY CODE

A

B

C

REPLY (AC20)

NOMINAL

MINIMUM

MAXIMUM

ALL\*

CBLR                      J                      BOTTOM OVERALL WIDTH

Definition: AN OVERALL MEASUREMENT TAKEN AT RIGHT ANGLES TO THE LENGTH OF THE BOTTOM OF AN ITEM, IN DISTINCTION FROM THICKNESS.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., CBLRJAA1.500\*; CBLRJLA25.0\*; CBLRJAB1.940\$\$JAC1.960\*)

Table 1

REPLY CODE

A

REPLY (AA05)

INCHES

FIIG T265  
SECTION I, PART A

APP Key	MRC	Mode Code	Requirements
		L	MILLIMETERS
<u>Table 2</u>			
		<u>REPLY CODE</u>	<u>REPLY (AC20)</u>
		A	NOMINAL
		B	MINIMUM
		C	MAXIMUM

ALL

BMFT                      D                      BOTTOM TYPE

Definition: INDICATES THE TYPE OF BOTTOM PROVIDED ON THE ITEM.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., BMFTDDT\*; BMFTDDW\$DDX\*)

<u>REPLY CODE</u>	<u>REPLY (AJ17)</u>
DT	CONCAVE
DW	FLAT
DX	RECESSED
DF	ROUND

ALL\*

AFER                      D                      COVER TYPE

Definition: INDICATES THE TYPE OF COVER AS DISTINGUISHED BY ITS PARTICULAR DESIGN.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., AFERDAD\*; AFERDAD\$DCH\*)

<u>REPLY CODE</u>	<u>REPLY (AD99)</u>
BY	CAP
CG	CONCAVE
AD	FLAT
BC	INSERT
CH	RECESSED
CJ	ROUND
AY	SCREW
CN	SNAP-ON



FIIG T265  
SECTION I, PART A

APP Key	MRC	Mode Code	Requirements
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ALL\*

AYBM	G	INSCRIPTION
------	---	-------------

Definition: THE LETTERING OR DESIGN ON THE ITEM, OR THAT IS THE ITEM.

Reply Instructions: Enter the reply in clear text. (e.g., AYBMGMARKED PATIENTS NAME, ROOM NUMBER, DATE\*)

ALL\*

BJPG	D	INSCRIPTION LOCATION
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Definition: INDICATES THE LOCATION OF THE INSCRIPTION ON THE ITEM.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., BJPGDBEM\*; BJPGDACZ\$\$DDDY\*; BJPGDANB\$DACZ\*)

<u>REPLY CODE</u>	<u>REPLY (AJ91)</u>
AGW	COVER
BEM	FOUR SIDES
ANB	OPPOSITE SIDES
ACZ	SIDE
DDW	SIDES MARKED W/CAPACITY LEGEND
DDX	UNDER LINE AT 1050 CC LEVEL
DDY	UNDER 525 LEVEL LINE

NOTE FOR MRCS CBBL AND FEAT: IF A REPLY IS NOT REFERENCED IN THE TABLE FOR MRC CBBL, ENTER THE FEATURE IN REPLY TO MRC FEAT.

ALL\* (See Note Above)

CBBL	D	FEATURES PROVIDED
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Definition: THOSE FEATURES, NOT OTHERWISE SPECIFIED, WHICH MAY BE REQUIRED FOR PROPER FUNCTIONING OF THE ITEM.

Reply Instructions: Enter the applicable Reply Code from [Appendix A](#), Table 10. (e.g., CBBLDBCG\*; CBBLDBCG\$\$DAQE\*; CBBLDBCG\$DADW\*)

**SECTION: B**

APP

Key	MRC	Mode Code	Requirements
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ALL

NAME	D	ITEM NAME
------	---	-----------

Definition: A NOUN, WITH OR WITHOUT MODIFIERS, BY WHICH AN ITEM OF SUPPLY IS KNOWN.

*Reply Instructions: Enter the applicable Item Name Code (e.g., NAMED13483\*)*

BA, BB, BC, BD, BE, BF, BG, BH\*, BJ

APQB	D	UNIT TYPE
------	---	-----------

Definition: INDICATES THE TYPE OF UNIT.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., APQBDBPN\*; APQBDBPN\$\$DBPP\*)

<u>REPLY CODE</u>	<u>REPLY (AK95)</u>
BPN	ATTENDANT-OPERATED
BPP	PATIENT-OPERATED

ALL\*

CPPQ	D	BED END MATERIAL
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Definition: THE ELEMENT, COMPOUND, OR MIXTURE OF WHICH THE BED END IS FABRICATED, EXCLUDING ANY SURFACE TREATMENT.

Reply Instructions: Enter the applicable Reply Code from [Appendix A](#), Table 1. (e.g., CPPQDWD0000\*; CPPQDALC000\$\$DWD0000\*; CPPQDALC000\$DWD0000\*)

ALL\*

CPPR	D	BED END SURFACE TREATMENT
------	---	---------------------------

Definition: CONSISTS OF PLATING, DIP, AND/OR COATING THAT CANNOT BE WIPED OFF. PLATING AND/OR COATING IS ANY CHEMICAL AND/OR METALLIC ADDITIVE, ELECTROCHEMICAL, OR MILD MECHANICAL PROCESS WHICH PROTECTS THE BED END SURFACE.

Reply Instructions: Enter the applicable Reply Code from [Appendix A](#), Table 3. (e.g., CPPRDCDR000\*; CPPRDEN0000\$\$DFNAAK0\*; CPPRDFNAAK0\$DFNAAJ0\*)

FIIG T265  
SECTION I, PART A

APP Key	MRC	Mode Code	Requirements
<hr/>			
ALL*			
	CPQJ	D	BED END COLOR
Definition: THE HUE OR TINT OF THE BED END.			
Reply Instructions: Enter the applicable Reply Code from <a href="#">Appendix A</a> , Table 2. (e.g., CPQJDWH0000*; CPQJDBR0051\$\$DVY0000*; CPQJDGY0000\$DGR0000*)			
BA, BB, BC, BD, BE, BF, BG, BH*, BJ			
	ANNQ	H	MATERIAL AND LOCATION
Definition: THE ELEMENT, COMPOUND, OR MIXTURE OF WHICH THE ITEM IS FABRICATED, EXCLUDING ANY SURFACE TREATMENT, AND ITS LOCATION.			
Reply Instructions: Enter the applicable Reply Code from <a href="#">Appendix A</a> , Table 1, followed by the Reply Code from Appendix A, Table 8. (e.g., ANNQHST0000ABS*; ANNQHAL0000ABS\$\$HST0000ABS*; ANNQHAL0000ABS\$HST0000ABS*)			
ALL*			
	ANNR	H	SURFACE TREATMENT AND LOCATION
Definition: THE PLATING, DIP, AND/OR COATING THAT CANNOT BE WIPE OFF. PLATING AND/OR COATING IS ANY CHEMICAL AND/OR METALLIC ADDITIVE, ELECTROCHEMICAL, OR MILD MECHANICAL PROCESS WHICH PROTECTS THE SURFACE OF THE ITEM AND ITS LOCATION.			
Reply Instructions: Enter the applicable Reply Code from <a href="#">Appendix A</a> , Table 3, followed by the applicable Reply Code from Appendix A, Table 8. (e.g., ANNRHCHC000ABS*; ANNRHCHC000ABS\$\$HCRA000ABS*; ANNRHCHC000ABS\$HCRA000ABS*)			

FIIG T265  
SECTION I, PART A

APP			
Key	MRC	Mode Code	Requirements

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BA, BB, BC, BD, BE, BF, BG, BJ

AXQD	J	CAPACITY
------	---	----------

Definition: A MEASUREMENT OF THE CAPACITY OF AN ITEM.

Reply Instructions: Enter the applicable REPLY CODE from the table below, followed by the numeric value. (e.g., AXQDJAC50.000\*; AXQDJAN9.000\*; AXQDJAC100.000\$\$JAN3.000\*)

<u>REPLY CODE</u>	<u>REPLY (AG67)</u>
AC	CUBIC CENTIMETERS
HN	MICROLITERS
AM	MILLILITERS
AN	OUNCES
AT	QUARTS
AZ	UNITS

ALL\*

BJHJ	A	CASTER QUANTITY
------	---	-----------------

Definition: THE NUMBER OF CASTERS PROVIDED ON THE ITEM.

Reply Instructions: Enter the quantity. (e.g., BJHJA2\*; BJHJA2\$\$A2\*)

ALL\*

BPBH	J	CASTER DIAMETER
------	---	-----------------

Definition: THE LENGTH OF A STRAIGHT LINE WHICH PASSES THROUGH THE CENTER OF A CASTER, AND TERMINATES AT THE CIRCUMFERENCE.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., BPBHJAA2.400\*; BPBHJLA25.0\*; BPBHJAB2.400\$\$JAC2.500\*)

<u>Table 1</u>	
<u>REPLY CODE</u>	<u>REPLY (AA05)</u>
A	INCHES
L	MILLIMETERS

<u>Table 2</u>	
<u>REPLY CODE</u>	<u>REPLY (AC20)</u>
A	NOMINAL

FIIG T265  
SECTION I, PART A

APP Key	MRC	Mode Code	Requirements
		B	MINIMUM
		C	MAXIMUM

ALL\*

CPQC                      J                      FRONT WHEEL DIAMETER

Definition: THE LENGTH OF A STRAIGHT LINE WHICH PASSES THROUGH THE CENTER OF THE FRONT WHEEL(S), AND TERMINATES AT THE CIRCUMFERENCE.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., CPQCJAA26.000\*; CPQCJLA25.0\*; CPQCJAB25.500\$\$JAC26.500\*)

Table 1

REPLY CODE

A

L

REPLY (AA05)

INCHES

MILLIMETERS

Table 2

REPLY CODE

A

B

C

REPLY (AC20)

NOMINAL

MINIMUM

MAXIMUM

ALL\*

CPQG                      J                      REAR WHEEL DIAMETER

Definition: THE LENGTH OF A STRAIGHT LINE WHICH PASSES THROUGH THE CENTER OF THE REAR WHEEL(S), AND TERMINATES AT THE CIRCUMFERENCE.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., CPQGJAA10.000\*; CPQGJLA25.0\*; CPQGJAB9.500\$\$JAC10.500\*)

Table 1

REPLY CODE

A

L

REPLY (AA05)

INCHES

MILLIMETERS

FIIG T265  
SECTION I, PART A

APP	Key	MRC	Mode Code	Requirements
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<u>Table 2</u> <u>REPLY CODE</u> A B C	<u>REPLY (AC20)</u> NOMINAL MINIMUM MAXIMUM
--	--

ALL\*

AGSD                      J                      SPRING OVERALL LENGTH

Definition: THE DIMENSION MEASURED ALONG THE LONGITUDINAL AXIS WITH TERMINATED POINTS AT THE EXTREME ENDS OF THE SPRING.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., AGSDJAA82.000\*; AGSDJLA25.0\*; AGSDJAB81.000\$\$JAC83.000\*)

<u>Table 1</u> <u>REPLY CODE</u> A L	<u>REPLY (AA05)</u> INCHES MILLIMETERS
---	--

<u>Table 2</u> <u>REPLY CODE</u> A B C	<u>REPLY (AC20)</u> NOMINAL MINIMUM MAXIMUM
--	--

ALL\*

BXJX                      J                      SPRING OVERALL WIDTH

Definition: AN OVERALL MEASUREMENT TAKEN AT RIGHT ANGLES TO THE LENGTH OF A SPRING, IN DISTINCTION FROM THICKNESS.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., BXJXJAA32.000\*; BXJXJLA25.0\*; BXJXJAB31.000\$\$JAC33.000\*)

<u>Table 1</u> <u>REPLY CODE</u> A L	<u>REPLY (AA05)</u> INCHES MILLIMETERS
---	--

FIIG T265  
SECTION I, PART A

APP	Key	MRC	Mode Code	Requirements
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<u>Table 2</u> <u>REPLY CODE</u> A B C	<u>REPLY (AC20)</u> NOMINAL MINIMUM MAXIMUM
--	--

ALL\*

CPSP	J	SPRING TOP HEIGHT ABOVE FLOOR
------	---	-------------------------------

Definition: A MEASUREMENT FROM THE FLOOR\SURFACE TO THE TOP OF THE SPRING.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., CPSPJAA27.500\*; CPSPJLA25.0\*; CPSPJAB18.000\$\$JAC27.000\*)

<u>Table 1</u> <u>REPLY CODE</u> A L	<u>REPLY (AA05)</u> INCHES MILLIMETERS
---	--

<u>Table 2</u> <u>REPLY CODE</u> A B C	<u>REPLY (AC20)</u> NOMINAL MINIMUM MAXIMUM
--	--

ALL\*

ABHP	J	OVERALL LENGTH
------	---	----------------

Definition: THE DIMENSION MEASURED ALONG THE LONGITUDINAL AXIS WITH TERMINATED POINTS AT THE EXTREME ENDS OF THE ITEM.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. If folding, enter open measurement. (e.g., ABHPJAA90.000\*; ABHPJLA25.0\*; ABHPJAB89.000\$\$JAC91.000\*)

<u>Table 1</u> <u>REPLY CODE</u> A L	<u>REPLY (AA05)</u> INCHES MILLIMETERS
---	--

FIIG T265  
SECTION I, PART A

APP	MRC	Mode Code	Requirements
Key			

Table 2

REPLY CODE

A

B

C

REPLY (AC20)

NOMINAL

MINIMUM

MAXIMUM

ALL\*

ABMK                      J                      OVERALL WIDTH

Definition: AN OVERALL MEASUREMENT TAKEN AT RIGHT ANGLES TO THE LENGTH OF AN ITEM, IN DISTINCTION FROM THICKNESS.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. If folding, enter open measurement. (e.g., ABMKJAA2.500\*; ABMKJLA25.0\*; ABMKJAB2.250\$\$JAC2.750\*)

Table 1

REPLY CODE

A

L

REPLY (AA05)

INCHES

MILLIMETERS

Table 2

REPLY CODE

A

B

C

REPLY (AC20)

NOMINAL

MINIMUM

MAXIMUM

ALL\*

ABKW                      J                      OVERALL HEIGHT

Definition: THE DISTANCE MEASURED IN A STRAIGHT LINE FROM THE BOTTOM TO THE TOP OF AN ITEM.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. If folding, enter open measurement. (e.g., ABKWJAA2.500\*; ABKWJLA25.0\*; ABKWJAB2.250\$\$JAC2.750\*)

Table 1

REPLY CODE

A

L

REPLY (AA05)

INCHES

MILLIMETERS



FIIG T265  
SECTION I, PART A

APP	Key	MRC	Mode Code	Requirements
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Table 2

REPLY CODE

A

B

C

REPLY (AC20)

NOMINAL

MINIMUM

MAXIMUM

ALL\*

CPSQ	J	SEAT LENGTH
------	---	-------------

Definition: A MEASUREMENT OF THE LONGEST DIMENSION OF THE SEAT, IN DISTINCTION FROM WIDTH.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. If folding, enter open measurement. (e.g., CPSQJAA20.000\*; CPSQJLA25.0\*; CPSQJAB19.500\$\$JAC20.500\*)

Table 1

REPLY CODE

A

L

REPLY (AA05)

INCHES

MILLIMETERS

Table 2

REPLY CODE

A

B

C

REPLY (AC20)

NOMINAL

MINIMUM

MAXIMUM

ALL\*

BGFJ	J	SEAT WIDTH
------	---	------------

Definition: A MEASUREMENT TAKEN AT RIGHT ANGLES TO THE LENGTH OF A SEAT, IN DISTINCTION FROM THICKNESS.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. If folding, enter open measurement. (e.g., BGFJJAA18.000\*; BGFJJLA25.0\*; BGFJJAB17.500\$\$JAC18.500\*)

Table 1

REPLY CODE

A

L

REPLY (AA05)

INCHES

MILLIMETERS

FIIG T265  
SECTION I, PART A

APP	Key	MRC	Mode Code	Requirements
-----	-----	-----	-----------	--------------

Table 2

REPLY CODE

A  
B  
C

REPLY (AC20)

NOMINAL  
MINIMUM  
MAXIMUM

BH

CCKX	J	HANDLE END DIAMETER
------	---	---------------------

Definition: THE LENGTH OF A STRAIGHT LINE WHICH PASSES THROUGH THE CENTER OF A HANDLE END, AND TERMINATES AT THE CIRCUMFERENCE.

Reply Instructions: Enter the applicable Reply Code from the table below, followed by the numeric value. (e.g., CCKXJA1.000\*; CCKXJL25.0\*)

REPLY CODE

A  
L

REPLY (AA05)

INCHES  
MILLIMETERS

BH

CCKY	J	TIP END DIAMETER
------	---	------------------

Definition: THE LENGTH OF A STRAIGHT LINE WHICH PASSES THROUGH THE CENTER OF A TIP END, AND TERMINATES AT THE CIRCUMFERENCE.

Reply Instructions: Enter the applicable Reply Code from the table below, followed by the numeric value. (e.g., CCKYJA0.750\*; CCKYJL15.0\*)

REPLY CODE

A  
L

REPLY (AA05)

INCHES  
MILLIMETERS

BH

APEN	D	SHAFT TYPE
------	---	------------

Definition: INDICATES THE TYPE OF SHAFT.

FIIG T265  
SECTION I, PART A

APP

Key	MRC	Mode Code	Requirements
-----	-----	-----------	--------------

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Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., APENDCG\*)

REPLY CODE

CG  
BD

REPLY (AF58)

FULLY TAPERED  
STRAIGHT

BH

BBMR	D	HANDLE SHAPE
------	---	--------------

Definition: THE PHYSICAL CONFIGURATION OF THE HANDLE.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., BBMRDACY\*)

REPLY CODE

ACY  
BCB

REPLY (AD07)

CURVED  
KNOB

BH

APTD	D	END TYPE
------	---	----------

Definition: INDICATES THE TYPE OF END.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., APTDDACB\*; APTDDACB\$\$DAAT\*)

REPLY CODE

ACB  
AAH  
AAT  
AAF  
AEA

REPLY (AK84)

FLAT  
KNOB  
PLAIN  
PLAIN TIP  
SOLID

ALL\*

AZJE	D	WHEEL MATERIAL
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FIIG T265  
SECTION I, PART A

APP Key	MRC	Mode Code	Requirements
<p>Definition: THE ELEMENT, COMPOUND, OR MIXTURE OF WHICH THE WHEEL IS FABRICATED, EXCLUDING ANY SURFACE TREATMENT.</p> <p>Reply Instructions: Enter the applicable Reply Code from <a href="#">Appendix A</a>, Table 1. (e.g., AZJEDST0000*; AZJEDRC0000\$\$DST0000*; AZJEDRC0000\$DST0000*)</p>			
ALL*			
CPPX	A		SPRING SECTION QUANTITY
<p>Definition: THE NUMBER OF SPRING SECTIONS PROVIDED.</p> <p>Reply Instructions: Enter the quantity. (e.g., CPPXA3*)</p>			
ALL*			
CPPZ	D		SPRING ELEVATED SECTION
<p>Definition: AN INDICATION OF THE SPRING SECTION THAT CAN BE ELEVATED.</p> <p>Reply Instructions: Enter the applicable Reply Code from <a href="#">Appendix A</a>, Table 4. (e.g., CPPZDAKZ*; CPPZDAKZ\$\$DDEL*)</p>			
ALL*			
CPQB	D		SPRING SECTION MECHANISM LOCATION
<p>Definition: INDICATES THE LOCATION OF THE SPRING SECTION MECHANISM ON THE ITEM.</p> <p>Reply Instructions: Enter the applicable Reply Code from <a href="#">Appendix A</a>, Table 8. (e.g., CPQBDDEP*; CPQBDDEP\$\$DDEZ*)</p>			
ALL			
CHZM	A		FRONT WHEEL QUANTITY
<p>Definition: THE NUMBER OF FRONT WHEELS PROVIDED ON THE ITEM.</p> <p>Reply Instructions: Enter the quantity. (e.g., CHZMA2*)</p>			
ALL			
CHZS	A		REAR WHEEL QUANTITY

FIIG T265  
SECTION I, PART A

APP			
Key	MRC	Mode Code	Requirements

---

Definition: THE NUMBER OF REAR WHEELS PROVIDED ON THE ITEM.

Reply Instructions: Enter the quantity. (e.g., CHZSA1\*)

Enter a reply for each different wheel using AND coding (\$\$). (e.g., CHZSA1\$\$A2\*)

ALL\*

CPQL	D	ADJUSTABLE SECTION
------	---	--------------------

Definition: AN INDICATION OF THE SECTION(S) THAT IS ADJUSTABLE.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., CPQLDAAZ\*; CPQLDAAZ\$\$DBFP\*)

<u>REPLY CODE</u>	<u>REPLY (AJ91)</u>
AAZ	BACK
DWW	FOOT SECTION
BFN	FOOTBOARD
BFP	FOOTREST
DWX	HEAD SECTION
DFH	HEEL STRAP
DEK	LEG REST
ACA	SEAT

ALL\*

ALKN	D	PROPULSION METHOD
------	---	-------------------

Definition: THE MEANS USED TO PROPEL THE ITEM.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., ALKNDBA\*; ALKNDAZ\$\$DBD\*)

<u>REPLY CODE</u>	<u>REPLY (AH53)</u>
BD	BACK OF CHAIR PUSH HANDLES
AX	ELECTRIC POWER, BELT DRIVE
AY	ELECTRIC POWER, FRICTION DRIVE
AZ	FRONT WHEEL HAND RIMS
BF	LEFT FRONT WHEEL HAND RIMS
BA	LEFT REAR WHEEL HAND RIMS
BB	REAR WHEEL HAND RIMS
BE	RIGHT FRONT WHEEL HAND RIMS
BC	RIGHT REAR WHEEL HAND RIMS

FIIG T265  
SECTION I, PART A

APP									
Key	MRC		Mode Code						Requirements

---

BA, BG

CPQM	D								SPRING MATTRESS RETAINER
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Definition: AN INDICATION OF WHETHER OR NOT A SPRING MATTRESS RETAINER IS INCLUDED.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., CPQMDB\*)

<u>REPLY CODE</u>	<u>REPLY (AA49)</u>
B	INCLUDED
C	NOT INCLUDED

ALL\*

CPSN	D								SPRING SPECIAL ADJUSTMENT POSITION
------	---	--	--	--	--	--	--	--	------------------------------------

Definition: THE SPECIAL POSITION(S) TO WHICH THE SPRING CAN BE ADJUSTED.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., CPSNDDQ\*; CPSNDDQ\$\$DDS\*)

<u>REPLY CODE</u>	<u>REPLY (AF63)</u>
DQ	FOWLER
DR	GATCH
DS	HYPEREXTENSION
DT	POLIO
DW	REVERSE TRENDELENBURG
DX	SHOCK
DY	TRENDELENBURG

ALL\*

AKYD	G								ACCESSORY COMPONENTS AND QUANTITY
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Definition: THE NAME AND NUMBER OF PARTS SUPPLIED WITH THE ITEM WHICH MAY BE REQUIRED FOR APPLICATION.

Reply Instructions: Enter the reply in clear text. (e.g., AKYDGHANGER, STIRRUP, 2\*)

FIIG T265  
SECTION I, PART A

APP Key	MRC	Mode Code	Requirements
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Separate multiple replies with a semicolon. (e.g., AKYDGHANGER, STIRRUP, 2; PULLEY, 6\*)

ALL\*

APGD	D	GENDER FOR WHICH DESIGNED
------	---	---------------------------

Definition: THE GENDER FOR WHICH THE ITEM IS DESIGNED.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., APGDDA\*; APGDDA\$DB\*; APGDDA\$\$DB\*)

REPLY CODE

B  
A

REPLY (AB60)

FEMALE  
MALE

NOTE FOR MRCS CBBL AND FEAT: IF A REPLY IS NOT REFERENCED IN THE TABLE FOR MRC CBBL, ENTER THE FEATURE IN REPLY TO MRC FEAT.

ALL\* (See Note Above)

CBBL	D	FEATURES PROVIDED
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Definition: THOSE FEATURES, NOT OTHERWISE SPECIFIED, WHICH MAY BE REQUIRED FOR PROPER FUNCTIONING OF THE ITEM.

Reply Instructions: Enter the applicable Reply Code from [Appendix A](#), Table 10. (e.g., CBBLDAFM\*; CBBLDAQE\$\$DAFM\*; CBBLDAQE\$DAFM\*)

**SECTION: C**

APP

Key	MRC	Mode Code	Requirements
-----	-----	-----------	--------------

ALL

NAME	D	ITEM NAME
------	---	-----------

Definition: A NOUN, WITH OR WITHOUT MODIFIERS, BY WHICH AN ITEM OF SUPPLY IS KNOWN.

*Reply Instructions: Enter the applicable Item Name Code (e.g., NAMED14238\*)*

ALL\*

AZCJ	A	INDIVIDUAL MOTOR QUANTITY
------	---	---------------------------

Definition: THE NUMBER OF INDIVIDUAL MOTORS PROVIDED.

Reply Instructions: Enter the quantity. (e.g., AZCJA1\*)

For multiple replies, use AND coding (\$\$). (e.g., AZCJA1\$\$A1\*)

ALL\*

AZKJ	D	MOTOR CURRENT TYPE
------	---	--------------------

Definition: INDICATES THE TYPE OF CURRENT REQUIRED TO OPERATE THE MOTOR.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., AZKJDB\*; AZKJDB\$\$DC\*)

REPLY CODE
------------

B
C

REPLY (AB62)
--------------

AC
DC

ALL\*

AZKK	B	MOTOR VOLTAGE IN VOLTS
------	---	------------------------

Definition: THE TOTAL ELECTRICAL VOLTAGE OF THE MOTOR, EXPRESSED IN VOLTS.

Reply Instructions: Enter the numeric value. (e.g., AZKKB110.0\*; AZKKB115.0\$B220.0\*; AZKKB110.0\$\$B110.0\*)



FIIG T265  
SECTION I, PART A

APP			
Key	MRC	Mode Code	Requirements

ALL\*

ACDC	D	CURRENT TYPE
------	---	--------------

Definition: INDICATES THE TYPE OF CURRENT WHETHER ALTERNATING, DIRECT, OR BOTH.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., ACDCDB\*; ACDCDB\$DC\*)

<u>REPLY CODE</u>	<u>REPLY (AB62)</u>
B	AC
C	DC

ALL\*

AMSE	J	VOLTAGE RATING
------	---	----------------

Definition: THE VALUE(S) OF POTENTIAL FOR WHICH THE ITEM IS RATED.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., AMSEJVA110.0\*; AMSEJVB110.0\$JVC120.0\*; AMSEJVB110.00\$JVC120.0\*)

<u>Table 1</u>	
<u>REPLY CODE</u>	<u>REPLY (AB63)</u>
K	KILOVOLTS
V	VOLTS

<u>Table 2</u>	
<u>REPLY CODE</u>	<u>REPLY (AC20)</u>
A	NOMINAL
B	MINIMUM
C	MAXIMUM

ALL\*

ABJL	B	WATTAGE RATING IN WATTS
------	---	-------------------------

Definition: THE RATED POWER THAT AN ITEM CAN SAFELY CONSUME OR PROVIDE, EXPRESSED IN WATTS.

Reply Instructions: Enter the numeric value. (e.g., ABJLB150.0\*)

FIIG T265  
SECTION I, PART A

APP			
Key	MRC	Mode Code	Requirements

ALL\*

ASQQ	B	HORSEPOWER RATING
------	---	-------------------

Definition: THE RATED HORSEPOWER OF THE ITEM.

Reply Instructions: Enter the numeric value. (e.g., ASQQB0.250\*)

ALL\*

BRXN	D	HEAT TRANSFER METHOD
------	---	----------------------

Definition: THE MEANS BY WHICH THE HEAT IS TRANSFERRED.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., BRXNDAX\*; BRXNDAX\$DAZ\*)

<u>REPLY CODE</u>	<u>REPLY (AK43)</u>
AT	BOILING WATER
AW	DRY HEAT
AX	FLOWING STEAM
AY	HOT OIL
AZ	PRESSURE STEAM

ALL\*

BDWT	D	HEATING METHOD
------	---	----------------

Definition: THE MEANS BY WHICH THE ITEM IS HEATED.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., BDWTDAB\*; BDWTDAB\$DBJ\*; BDWTDAB\$\$DBJ\*)

<u>REPLY CODE</u>	<u>REPLY (AM63)</u>
AB	ELECTRICAL
BM	EXTERNAL HEAT
BJ	FUEL
AG	GAS
BN	GASOLINE BURNER
AH	STEAM FROM REMOTE STEAM SOURCE

ALL\*

FIIG T265  
SECTION I, PART A

APP

Key	MRC	Mode Code	Requirements
-----	-----	-----------	--------------

---

ABKW	J	OVERALL HEIGHT
------	---	----------------

Definition: THE DISTANCE MEASURED IN A STRAIGHT LINE FROM THE BOTTOM TO THE TOP OF AN ITEM.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., ABKWJAA60.000\*; ABKWJLA25.0\*; ABKWJAB59.500\$\$JAC60.500\*)

Table 1

REPLY CODE

A

L

REPLY (AA05)

INCHES

MILLIMETERS

Table 2

REPLY CODE

A

B

C

REPLY (AC20)

NOMINAL

MINIMUM

MAXIMUM

ALL\*

ABHP	J	OVERALL LENGTH
------	---	----------------

Definition: THE DIMENSION MEASURED ALONG THE LONGITUDINAL AXIS WITH TERMINATED POINTS AT THE EXTREME ENDS OF THE ITEM.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., ABHPJAA42.000\*; ABHPJLA25.0\*; ABHPJAB41.500\$\$JAC42.500\*)

Table 1

REPLY CODE

A

L

REPLY (AA05)

INCHES

MILLIMETERS

Table 2

REPLY CODE

A

B

C

REPLY (AC20)

NOMINAL

MINIMUM

MAXIMUM

ALL\*

FIIG T265  
SECTION I, PART A

APP

Key	MRC	Mode Code	Requirements
-----	-----	-----------	--------------

---

ABMK	J	OVERALL WIDTH
------	---	---------------

Definition: AN OVERALL MEASUREMENT TAKEN AT RIGHT ANGLES TO THE LENGTH OF AN ITEM, IN DISTINCTION FROM THICKNESS.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., ABMKJAA19.000\*; ABMKJLA25.0\*; ABMKJAB18.500\$\$JAC19.500\*)

Table 1

REPLY CODE

A

L

REPLY (AA05)

INCHES

MILLIMETERS

Table 2

REPLY CODE

A

B

C

REPLY (AC20)

NOMINAL

MINIMUM

MAXIMUM

ALL\*

ADJT	J	INSIDE WIDTH
------	---	--------------

Definition: AN INSIDE MEASUREMENT TAKEN AT RIGHT ANGLES TO THE LENGTH OF AN ITEM, IN DISTINCTION FROM THICKNESS.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., ADJTJAA1.500\*; ADJTJLA25.0\*; ADJTJAB2.250\$\$JAC2.750\*)

Table 1

REPLY CODE

A

L

REPLY (AA05)

INCHES

MILLIMETERS

Table 2

REPLY CODE

A

B

C

REPLY (AC20)

NOMINAL

MINIMUM

MAXIMUM

ALL\*

FIIG T265  
SECTION I, PART A

APP

Key MRC Mode Code Requirements

---

ADJU J INSIDE LENGTH

Definition: A MEASUREMENT OF THE LONGEST INSIDE DIMENSION OF AN ITEM, IN DISTINCTION FROM WIDTH.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., ADJUA2.500\*; ADJULA25.0\*; ADJAB2.500\$JAC2.750\*)

Table 1

REPLY CODE

A

L

REPLY (AA05)

INCHES

MILLIMETERS

Table 2

REPLY CODE

A

B

C

REPLY (AC20)

NOMINAL

MINIMUM

MAXIMUM

ALL\*

AFMQ J INSIDE HEIGHT

Definition: AN INSIDE MEASUREMENT FROM THE BOTTOM TO THE TOP OF AN ITEM, IN DISTINCTION FROM DEPTH.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., AFMQA2.500\*; AFMQLA25.0\*; AFMQAB2.500\$JAC2.750\*)

Table 1

REPLY CODE

A

L

REPLY (AA05)

INCHES

MILLIMETERS

Table 2

REPLY CODE

A

B

C

REPLY (AC20)

NOMINAL

MINIMUM

MAXIMUM

ALL\*

FIIG T265  
SECTION I, PART A

APP Key	MRC	Mode Code	Requirements
	AARX	J	INSIDE DIAMETER

Definition: THE LENGTH OF A STRAIGHT LINE WHICH PASSES THROUGH THE CENTER OF A CIRCULAR FIGURE OR BODY, AND TERMINATES AT THE INSIDE CIRCUMFERENCE.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., AARXJAA2.500\*; AARXJLA25.0\*; AARXJAB2.500\*\$JAC2.750\*)

Table 1

REPLY CODE

A

L

REPLY (AA05)

INCHES

MILLIMETERS

Table 2

REPLY CODE

A

B

C

REPLY (AC20)

NOMINAL

MINIMUM

MAXIMUM

ALL

MATL	D	MATERIAL
------	---	----------

Definition: THE ELEMENT, COMPOUND, OR MIXTURE OF WHICH AN ITEM IS FABRICATED, EXCLUDING ANY SURFACE TREATMENT.

Reply Instructions: Enter the applicable Reply Code from [Appendix A](#), Table 1. (e.g., MATLDALC000\*; MATLDBR0000\$DCU0000\*; MATLDBR0000\$DCU0000\*)

ALL\*

CPMD	G	CLOSURE METHOD
------	---	----------------

Definition: THE MEANS PROVIDED TO CLOSE THE OPENING OF THE ITEM.

Reply Instructions: Enter the reply in clear text.

(e.g., CPMDGAUTOCLAVE HINGED DOOR OPERATED BY SELF-LOCKING HANDLE\*)

ALL\*

FIIG T265  
SECTION I, PART A

APP Key	MRC	Mode Code	Requirements
	BGZL	A	SHELF QUANTITY
	Definition: THE NUMBER OF SHELVES FURNISHED WITH THE ITEM.		
	Reply Instructions: Enter the quantity. (e.g., BGZLA2*)		
ALL*			
	AAXX	D	MOUNTING TYPE
	Definition: INDICATES THE TYPE OF MOUNT UTILIZED TO SUPPORT THE ITEM.		
	<i>Reply Instructions: Enter the applicable Reply Code from <a href="#">Appendix A</a>, Table 7. (e.g., - AAXXDAACG\$\$DAACX*)</i>		
ALL*			
	BJHJ	A	CASTER QUANTITY
	Definition: THE NUMBER OF CASTERS PROVIDED ON THE ITEM.		
	Reply Instructions: Enter the quantity. (e.g., BJHJA4*)		
ALL*			
	CPMG	A	CHEST PIECE QUANTITY
	Definition: THE NUMBER OF CHEST PIECES INCLUDED.		
	Reply Instructions: Enter the quantity. (e.g., CPMGA1*)		
ALL*			
	ANEX	A	CARRYING CASE QUANTITY
	Definition: THE NUMBER OR CARRYING CASES INCLUDED.		
	Reply Instructions: Enter the quantity. (e.g., ANEXA2*)		
ALL*			
	AKYD	G	ACCESSORY COMPONENTS AND QUANTITY
	Definition: THE NAME AND NUMBER OF PARTS SUPPLIED WITH THE ITEM WHICH MAY BE REQUIRED FOR APPLICATION.		

FIIG T265  
SECTION I, PART A

APP Key	MRC	Mode Code	Requirements
			<p>Reply Instructions: Enter the reply in clear text. (e.g., AKYDGCATHETER, ADULT SIZE, 1*)</p> <p>Separate multiple replies with a semicolon. (e.g., AKYDGCATHETER, ADULT SIZE, 1; CUP, 1*)</p>

NOTE FOR MRCS CBBL AND FEAT: IF A REPLY IS NOT REFERENCED IN THE TABLE FOR MRC CBBL, ENTER THE FEATURE IN REPLY TO MRC FEAT.

ALL\* (See Note Above)

CBBL	D	FEATURES PROVIDED
------	---	-------------------

Definition: THOSE FEATURES, NOT OTHERWISE SPECIFIED, WHICH MAY BE REQUIRED FOR PROPER FUNCTIONING OF THE ITEM.

Reply Instructions: Enter the applicable Reply Code from [Appendix A](#), Table 10. (e.g., CBBLDAFM\*; CBBLDAQES\$DAFM\*; CBBLDAQES\$DAFM\*)



**SECTION: D**

APP

Key	MRC	Mode Code	Requirements
-----	-----	-----------	--------------

ALL

NAME	D	ITEM NAME
------	---	-----------

Definition: A NOUN, WITH OR WITHOUT MODIFIERS, BY WHICH AN ITEM OF SUPPLY IS KNOWN.

*Reply Instructions: Enter the applicable Item Name Code (e.g., NAMED04511\*)*

ALL\*

APQB	D	UNIT TYPE
------	---	-----------

Definition: INDICATES THE TYPE OF UNIT.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., APQBDBXG\*)

REPLY CODE

CMV  
CMW  
AMB  
BXG

REPLY (AK95)

ELECTRIC  
MANUAL  
PORTABLE  
TILTING-ROTATING

ALL

MATL	D	MATERIAL
------	---	----------

Definition: THE ELEMENT, COMPOUND, OR MIXTURE OF WHICH AN ITEM IS FABRICATED, EXCLUDING ANY SURFACE TREATMENT.

Reply Instructions: Enter the applicable Reply Code from [Appendix A](#), Table 1. (e.g., MATLDALC000\*; MATLDALC000\$DST0000\*; MATLDST0000\$DSTD000\*)

ALL\*

SURF	D	SURFACE TREATMENT
------	---	-------------------

Definition: CONSISTS OF PLATING, DIP, AND/OR COATING THAT CANNOT BE WIPE OFF. PLATING AND/OR COATING IS ANY CHEMICAL AND/OR METALLIC ADDITIVE, ELECTROCHEMICAL, OR MILD MECHANICAL PROCESS WHICH PROTECTS A SURFACE.

FIIG T265  
SECTION I, PART A

APP			
Key	MRC	Mode Code	Requirements

---

Reply Instructions: Enter the applicable Reply Code from [Appendix A](#), Table 3. (e.g., SURFDVCB000\*; SURFDCHC000\$DCRA000\*; SURFDCHC000\$DCRA000\*)

ALL\*

SHPE	D	SHAPE
------	---	-------

Definition: THE PHYSICAL CONFIGURATION OF THE ITEM.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., SHPEDBGS\*; SHPEDALC\$DAPL\*)

<u>REPLY CODE</u>	<u>REPLY (AD07)</u>
AAL	ARCHED
ABN	CHANNEL
ACD	CONICAL
ADB	CYLINDRICAL
BGR	HEMISPHERICAL
BGS	KIDNEY
ALC	OVAL
AND	RECTANGULAR
APL	ROUND
BLW	SHEET
ASL	SQUARE
AXP	TRIANGULAR

ALL\*

HUES	D	COLOR
------	---	-------

Definition: A CHARACTERISTIC OF LIGHT THAT CAN BE SPECIFIED IN TERMS OF LUMINANCE, DOMINANT WAVELENGTH, AND PURITY.

Reply Instructions: Enter the applicable Reply Code from [Appendix A](#), Table 2. (e.g., HUESDWH0000\*; HUESDBU0000\$DWH0000\*; HUESDBU0000\$DWH0000\*)

ALL\*

AFER	D	COVER TYPE
------	---	------------

Definition: INDICATES THE TYPE OF COVER AS DISTINGUISHED BY ITS PARTICULAR DESIGN.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., AFERDBD\*; AFERDBD\$DBX\*)

FIIG T265  
SECTION I, PART A

APP

Key	MRC	Mode Code	Requirements
-----	-----	-----------	--------------

REPLY CODE

BD

CK

BX

REPLY (AD99)

HINGED

LOOSE FIT

SINGLE TIGHT CAP

ALL\*

ATYX	J	CAPACITY RATING
------	---	-----------------

Definition: THE RATED CAPACITY OF THE ITEM.

Reply Instructions: Enter the applicable Reply Code from the table below, followed by the numeric value. (e.g., ATYXJAF2.5\*; ATYXJAT10.0\*)

REPLY CODE

AF

AM

AN

AR

AS

AT

REPLY (AG67)

GALLONS

MILLILITERS

OUNCES

PINTS

POUNDS

QUARTS

ALL\*

AERU	D	HANDLING FACILITY TYPE
------	---	------------------------

Definition: INDICATES THE TYPE OF PROVISIONS FURNISHED WHICH AID IN PUSHING, PULLING, OR TRANSPORTING THE ITEM.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., AERUDDJ\*; AERUDDJ\$\$DDM\*; AERUDDJ\$DDL\*)

REPLY CODE

DJ

DK

DZ

EH

DL

DM

REPLY (AD28)

FIXED KNOB

FIXED LOOP

FOLDING

LOW SLOPING TOP

REMOVABLE LOOP

SLIDING LOOP

ALL\*

FIIG T265  
SECTION I, PART A

APP  
Key

MRC

Mode Code

Requirements

AAXX

D

MOUNTING TYPE

Definition: INDICATES THE TYPE OF MOUNT UTILIZED TO SUPPORT THE ITEM.

*Reply Instructions: Enter the applicable Reply Code from Appendix A, Table 7. (e.g., AAXXDAACG\$\$DAACX\*)*

ALL\*

BGZL

A

SHELF QUANTITY

Definition: THE NUMBER OF SHELVES FURNISHED WITH THE ITEM.

Reply Instructions: Enter the quantity. (e.g., BGZLA2\*)

ALL\*

APGD

D

GENDER FOR WHICH DESIGNED

Definition: THE GENDER FOR WHICH THE ITEM IS DESIGNED.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., APGDDA\*; APGDDA\$DB\*; APGDDA\$\$DB\*)

REPLY CODE

B

A

REPLY (AB60)

FEMALE

MALE

ALL\*

ATYC

D

SIZE

Definition: AN INDICATION OF THE SIZE OF THE ITEM.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., ATYCDATJ\*; ATYCDATJ\$\$DEBX\*)

REPLY CODE

CTB

CTC

ATJ

ATN

BCM

ATQ

REPLY (AF81)

ADULT

CHILD

LARGE

MEDIUM

MEDIUM LARGE

MEDIUM REGULAR

FIIG T265  
SECTION I, PART A

APP Key	MRC	Mode Code	Requirements
		ATS	SMALL
		EJP	6 TO 7-1/2
		EJQ	6-1/2 TO 9
		BAW	7 TO 9
		EBX	7-1/2 TO 8
		BAZ	7-1/2 TO 9
		EBY	8-1/2 TO 9
		BBC	9 TO 11

ALL\*

BDXC            D            TOP MATERIAL

Definition: THE ELEMENT, COMPOUND, OR MIXTURE OF WHICH THE TOP IS FABRICATED, EXCLUDING ANY SURFACE TREATMENT.

Reply Instructions: Enter the applicable Reply Code from [Appendix A](#), Table 1. (e.g., BDXCDRC0000\*; BDXCDPC0000\$DRC0000\*; BDXCDPC0000\$DRC0000\*)

ALL\*

CPHD            D            SECURING METHOD TO PERSON

Definition: THE MEANS OF SECURING THE ITEM TO A PERSON.

Reply Instructions: Enter the applicable Reply Code from [Appendix A](#), Table 5. (e.g., CPHDDBMG\*; CPHDDBMA\$DBMD\*)

ALL\*

CPHF            D            SUSPENSORY/URINAL RELATIONSHIP

Definition: THE RELATIONSHIP BETWEEN THE SUSPENSORY AND THE URINAL.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., CPHFDACH\*)

REPLY CODE

ACH

AFP

REPLY (AL52)

INTEGRAL

NONINTEGRAL

ALL\*

FIIG T265  
SECTION I, PART A

APP

Key	MRC	Mode Code	Requirements
-----	-----	-----------	--------------

---

CPHG	D	SUSPENSORY SIZE
------	---	-----------------

Definition: DESIGNATES THE SIZE OF THE SUSPENSORY.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., CPHGDATN\*)

<u>REPLY CODE</u>	<u>REPLY (AF81)</u>
CTC	CHILD
ATJ	LARGE
ATN	MEDIUM
AXD	REGULAR
ATS	SMALL

ALL\*

CPHH	D	TOP OUTLET TYPE
------	---	-----------------

Definition: INDICATES THE TYPE OF TOP OUTLET PROVIDED.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., CPHHDCC\*)

<u>REPLY CODE</u>	<u>REPLY (AB76)</u>
SA	FEMALE TUBE CONNECTOR
QY	MALE ADAPTER TUBE
RA	SCREW PLUG
CC	TUBE
QZ	5 FOOT DRAINAGE TUBE

ALL\*

CBPY	D	BOTTOM MATERIAL
------	---	-----------------

Definition: THE ELEMENT, COMPOUND, OR MIXTURE OF WHICH THE BOTTOM IS FABRICATED, EXCLUDING ANY SURFACE TREATMENT.

Reply Instructions: Enter the applicable Reply Code from [Appendix A](#), Table 1. (e.g., CBPYDRC0000\*; CBPYDRC0000\$DRCC000\*; CBPYDRC0000\$DRCC000\*)

ALL\*

CPHJ	J	BOTTOM CAPACITY
------	---	-----------------

FIIG T265  
SECTION I, PART A

APP			
Key	MRC	Mode Code	Requirements

---

Definition: A MEASUREMENT OF THE CAPACITY OF THE BOTTOM.

Reply Instructions: Enter the applicable Reply Code from the table below, followed by the numeric value. (e.g., CPHJJAN20.0\*; CPHJJAR2.0\*)

<u>REPLY CODE</u>	<u>REPLY (AG67)</u>
AM	MILLILITERS
AN	OUNCES
AR	PINTS

ALL\*

BZKX	D	BOTTOM SHAPE
------	---	--------------

Definition: THE PHYSICAL CONFIGURATION OF THE BOTTOM OF THE ITEM.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., BZKXDBGT\*)

<u>REPLY CODE</u>	<u>REPLY (AD07)</u>
BFG	FUNNEL
BGT	LONG
ALC	OVAL

ALL\*

CPHK	D	BOTTOM OUTLET TYPE
------	---	--------------------

Definition: INDICATES THE TYPE OF BOTTOM OUTLET PROVIDED.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., CPHKDG Y\*; CPHKDCC\$ \$DGY\*)

<u>REPLY CODE</u>	<u>REPLY (AB76)</u>
GY	CLAMP
RA	SCREW PLUG
CC	TUBE

ALL\*

CPHL	D	BOTTOM SECURING METHOD TO PERSON
------	---	----------------------------------

FIIG T265  
SECTION I, PART A

APP			
Key	MRC	Mode Code	Requirements

---

Definition: THE MEANS OF SECURING THE BOTTOM OF THE ITEM TO A PERSON.

Reply Instructions: Enter the Reply Code from the table below. (e.g., CPHLDBMJ\*)

<u>REPLY CODE</u>	<u>REPLY (AM39)</u>
BMJ	LEG STRAPS

ALL\*

ABMZ	J	DIAMETER
------	---	----------

Definition: A LENGTH OF A STRAIGHT LINE WHICH PASSES THROUGH THE CENTER OF A CIRCULAR FIGURE OR BODY, AND TERMINATES AT THE CIRCUMFERENCE.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., ABMZJAA10.000\*; ABMZJLA25.0\*; ABMZJAB9.500\$\$JAC10.500\*)

<u>Table 1</u>	
<u>REPLY CODE</u>	<u>REPLY (AA05)</u>
A	INCHES
L	MILLIMETERS

<u>Table 2</u>	
<u>REPLY CODE</u>	<u>REPLY (AC20)</u>
A	NOMINAL
B	MINIMUM
C	MAXIMUM

ALL\*

ABRY	J	LENGTH
------	---	--------

Definition: A MEASUREMENT OF THE LONGEST DIMENSION OF ANY OBJECT, IN DISTINCTION FROM WIDTH.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., ABRYJAA24.000\*; ABRYJLA25.0\*; ABRYJAB23.500\$\$JAC24.500\*)



FIIG T265  
SECTION I, PART A

APP Key	MRC	Mode Code	Requirements
<hr/>			
Table 1			
		<u>REPLY CODE</u>	<u>REPLY (AA05)</u>
		A	INCHES
		L	MILLIMETERS
Table 2			
		<u>REPLY CODE</u>	<u>REPLY (AC20)</u>
		A	NOMINAL
		B	MINIMUM
		C	MAXIMUM

ALL\*

ABGL                      J                      WIDTH

Definition: A MEASUREMENT TAKEN AT RIGHT ANGLES TO THE LENGTH OF AN ITEM, IN DISTINCTION FROM THICKNESS.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., ABGLJAA20.000\*; ABGLJLA25.0\*; ABGLJAB19.500\$\$JAC20.500\*)

Table 1			
		<u>REPLY CODE</u>	<u>REPLY (AA05)</u>
		A	INCHES
		L	MILLIMETERS
Table 2			
		<u>REPLY CODE</u>	<u>REPLY (AC20)</u>
		A	NOMINAL
		B	MINIMUM
		C	MAXIMUM

ALL\*

AEJZ                      J                      DEPTH

Definition: A LINEAR MEASUREMENT FROM THE SURFACE TO A SPECIFIED INNER POINT ON AN ITEM, IN DISTINCTION FROM HEIGHT.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., AEJZJAA2.500\*; AEJZJLA25.0\*; AEJZJAB2.250\$\$JAC2.750\*)

FIIG T265  
SECTION I, PART A

APP Key	MRC	Mode Code	Requirements
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Table 1

REPLY CODE

A

L

REPLY (AA05)

INCHES

MILLIMETERS

Table 2

REPLY CODE

A

B

C

REPLY (AC20)

NOMINAL

MINIMUM

MAXIMUM

ALL\*

HGTH	J	HEIGHT
------	---	--------

Definition: A MEASUREMENT FROM THE BOTTOM TO THE TOP OF AN OBJECT, IN DISTINCTION FROM DEPTH.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., HGTHJAA0.250\*; HGTHJLA25.0\*; HGTHJAB0.200\$\$JAC0.300\*)

Table 1

REPLY CODE

A

L

REPLY (AA05)

INCHES

MILLIMETERS

Table 2

REPLY CODE

A

B

C

REPLY (AC20)

NOMINAL

MINIMUM

MAXIMUM

ALL\*

ATEM	J	EXTENDED LENGTH
------	---	-----------------

Definition: A MEASUREMENT OF THE LONGEST DIMENSION OF AN ITEM WHEN IT IS IN AN EXTENDED POSITION, IN DISTINCTION FROM WIDTH.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., ATEMJFA500.000\*; ATEMJLA25.0\*; ATEMJFB490.000\$\$JFC510.000\*)

FIIG T265  
SECTION I, PART A

APP			
Key	MRC	Mode Code	Requirements

---

For items indicating feet and inches, see Appendix C, Table 2, for conversion.

Table 1

REPLY CODE

F

A

M

L

REPLY (AA05)

FEET

INCHES

METERS

MILLIMETERS

Table 2

REPLY CODE

A

B

C

REPLY (AC20)

NOMINAL

MINIMUM

MAXIMUM

ALL\*

ABPY	J	EXPANDED DIAMETER
------	---	-------------------

Definition: THE LENGTH OF A STRAIGHT LINE WHICH PASSES THROUGH THE CENTER OF THE ITEM IN ITS EXPANDED POSITION, AND TERMINATES AT THE CIRCUMFERENCE.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., ABPYJAA2.500\*; ABPYJLA25.0\*; ABPYJAB2.250\$\$JAC2.750\*)

Table 1

REPLY CODE

A

L

REPLY (AA05)

INCHES

MILLIMETERS

Table 2

REPLY CODE

A

B

C

REPLY (AC20)

NOMINAL

MINIMUM

MAXIMUM

ALL\*

AKYD	G	ACCESSORY COMPONENTS AND QUANTITY
------	---	-----------------------------------

FIIG T265  
SECTION I, PART A

APP

Key	MRC	Mode Code	Requirements
-----	-----	-----------	--------------

---

Definition: THE NAME AND NUMBER OF PARTS SUPPLIED WITH THE ITEM WHICH MAY BE REQUIRED FOR APPLICATION.

Reply Instructions: Enter the reply in clear text. (e.g., AKYDGRECTANGULAR PAN, 1\*)

Separate multiple replies with a semicolon. (e.g., AKYDGRECTANGULAR PAN, SIZE SMALL, 1; URINAL BOTTLE, 1\*)

NOTE FOR MRCS CBBL AND FEAT: IF A REPLY IS NOT REFERENCED IN THE TABLE FOR MRC CBBL, ENTER THE FEATURE IN REPLY TO MRC FEAT.

ALL\* (See Note Above)

CBBL	D	FEATURES PROVIDED
------	---	-------------------

Definition: THOSE FEATURES, NOT OTHERWISE SPECIFIED, WHICH MAY BE REQUIRED FOR PROPER FUNCTIONING OF THE ITEM.

Reply Instructions: Enter the applicable REPLY CODE from [Appendix A](#), Table 10. (e.g., CBLDDRM\*; CBLDAQP\$DAFM\*; CBLDBHQ\$\$DAQE\*)

**SECTION: E**

APP

Key	MRC	Mode Code	Requirements
-----	-----	-----------	--------------

ALL

NAME	D	ITEM NAME
------	---	-----------

Definition: A NOUN, WITH OR WITHOUT MODIFIERS, BY WHICH AN ITEM OF SUPPLY IS KNOWN.

*Reply Instructions: Enter the applicable Item Name Code (e.g., NAMED13481\*)*

ALL

MATL	D	MATERIAL
------	---	----------

Definition: THE ELEMENT, COMPOUND, OR MIXTURE OF WHICH AN ITEM IS FABRICATED, EXCLUDING ANY SURFACE TREATMENT.

Reply Instructions: Enter the applicable Reply Code from [Appendix A](#), Table 1. (e.g., MATLDALC000\*; MATLDALC000\$DPC0000\*; MATLDAL0000\$DPC0000\*)

ALL\*

ADYY	D	COATING MATERIAL
------	---	------------------

Definition: THE ELEMENT, COMPOUND, OR MIXTURE WITH WHICH THE ITEM IS COATED, EXCLUDING ANY SURFACE TREATMENT.

Reply Instructions: Enter the applicable Reply Code from [Appendix A](#), Table 1. (e.g., ADYYDPL0000\*; ADYYDPL0000\$DRC0000\*; ADYYDPL0000\$DRC0000\*)

ALL\*

SURF	D	SURFACE TREATMENT
------	---	-------------------

Definition: CONSISTS OF PLATING, DIP, AND/OR COATING THAT CANNOT BE WIPED OFF. PLATING AND/OR COATING IS ANY CHEMICAL AND/OR METALLIC ADDITIVE, ELECTROCHEMICAL, OR MILD MECHANICAL PROCESS WHICH PROTECTS A SURFACE

Reply Instructions: Enter the applicable Reply Code from [Appendix A](#), Table 3. (e.g., SURFDEN0000\*; SURFDCDR000\$DEN0000\*; SURFDCDR000\$DEN0000\*)

ALL\*

HUES	D	COLOR
------	---	-------

FIIG T265  
SECTION I, PART A

APP

Key	MRC	Mode Code	Requirements
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---

Definition: A CHARACTERISTIC OF LIGHT THAT CAN BE SPECIFIED IN TERMS OF LUMINANCE, DOMINANT WAVELENGTH, AND PURITY.

Reply Instructions: Enter the applicable Reply Code from [Appendix A](#), Table 2. (e.g., HUESDWH0000\*; HUESDBL0000\$DWH0000\*; HUESDBL0000\$DWH0000\*)

ALL

CPSS	D	SECURING TO MATTRESS METHOD
------	---	-----------------------------

Definition: THE MEANS OF SECURING THE ITEM TO THE MATTRESS.

Reply Instructions: Enter the applicable Reply Code from [Appendix A](#), Table 5. (e.g., CPSSDBLT\*; CPSSDADP\$DDBLZ\*)

ALL

BBYK	D	TOP SHAPE
------	---	-----------

Definition: THE PHYSICAL CONFIGURATION OF THE TOP OF THE ITEM.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., BBYKDACY\*; BBYKDAAE\$DAND\*)

REPLY CODE

AAE  
ACY  
AJQ  
AND

REPLY (AD07)

ANGULAR  
CURVED  
L  
RECTANGULAR

ALL\*

BCBP	A	DRAWER QUANTITY
------	---	-----------------

Definition: THE NUMBER OF DRAWERS PROVIDED.

Reply Instructions: Enter the quantity. (e.g., BCBPA1\*)

ALL\*

AAXX	D	MOUNTING TYPE
------	---	---------------

Definition: INDICATES THE TYPE OF MOUNT UTILIZED TO SUPPORT THE ITEM.

FIIG T265  
SECTION I, PART A

APP			
Key	MRC	Mode Code	Requirements

---

*Reply Instructions: Enter the applicable Reply Code from Appendix A, Table 7. (e.g., AAXXDAABT\$DAACA\*)*

ALL\*

AXGY	D	MOUNTING METHOD
------	---	-----------------

Definition: THE MEANS OF ATTACHING THE ITEM.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., AXGYDABW\*)

<u>REPLY CODE</u>	<u>REPLY (AM39)</u>
AAC	BOLT
ABH	CLAMP
AFL	CLIP
ABW	SCREW

ALL\*

ABHP	J	OVERALL LENGTH
------	---	----------------

Definition: THE DIMENSION MEASURED ALONG THE LONGITUDINAL AXIS WITH TERMINATED POINTS AT THE EXTREME ENDS OF THE ITEM.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., ABHPJAA33.000\*; ABHPJLA25.0\*; ABHPJAB32.500\$\$JAC33.500\*)

<u>Table 1</u>	
<u>REPLY CODE</u>	<u>REPLY (AA05)</u>
A	INCHES
L	MILLIMETERS

<u>Table 2</u>	
<u>REPLY CODE</u>	<u>REPLY (AC20)</u>
A	NOMINAL
B	MINIMUM
C	MAXIMUM

ALL\*

ABFY	J	OVERALL DEPTH
------	---	---------------

FIIG T265  
SECTION I, PART A

APP Key	MRC	Mode Code	Requirements
------------	-----	-----------	--------------

---

Definition: AN OVERALL MEASUREMENT BETWEEN SPECIFIED POINTS OF AN ITEM, IN DISTINCTION FROM HEIGHT.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., ABFYJAA6.000\*; ABFYJLA25.0\*; ABFYJAB5.500\$\$JAC6.500\*)

Table 1

REPLY CODE

A

L

REPLY (AA05)

INCHES

MILLIMETERS

Table 2

REPLY CODE

A

B

C

REPLY (AC20)

NOMINAL

MINIMUM

MAXIMUM

ALL\*

ABKW	J	OVERALL HEIGHT
------	---	----------------

Definition: THE DISTANCE MEASURED IN A STRAIGHT LINE FROM THE BOTTOM TO THE TOP OF AN ITEM.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., ABKWJAA2.500\*; ABKWJLA25.0\*; ABKWJAB2.250\$\$JAC2.750\*)

Table 1

REPLY CODE

A

L

REPLY (AA05)

INCHES

MILLIMETERS

Table 2

REPLY CODE

A

B

C

REPLY (AC20)

NOMINAL

MINIMUM

MAXIMUM

ALL\*

ABMK	J	OVERALL WIDTH
------	---	---------------



FIIG T265  
SECTION I, PART A

APP

Key	MRC	Mode Code	Requirements
-----	-----	-----------	--------------

---

Definition: AN OVERALL MEASUREMENT TAKEN AT RIGHT ANGLES TO THE LENGTH OF AN ITEM, IN DISTINCTION FROM THICKNESS.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., ABMKJAA2.500\*; ABMKJLA25.0\*; ABMKJAB2.250\$JAC2.750\*)

Table 1

REPLY CODE

A

L

REPLY (AA05)

INCHES

MILLIMETERS

Table 2

REPLY CODE

A

B

C

REPLY (AC20)

NOMINAL

MINIMUM

MAXIMUM

NOTE FOR MRCS CBBL AND FEAT: IF A REPLY IS NOT REFERENCED IN THE TABLE FOR MRC CBBL, ENTER THE FEATURE IN REPLY TO MRC FEAT.

ALL\* (See Note Above)

CBBL

D

FEATURES PROVIDED

Definition: THOSE FEATURES, NOT OTHERWISE SPECIFIED, WHICH MAY BE REQUIRED FOR PROPER FUNCTIONING OF THE ITEM.

Reply Instructions: Enter the applicable REPLY CODE from [Appendix A](#), Table 10. (e.g., CBBLDCTC\*; CBBLDCTC\$DCTD\*; CBBLDAFM\$\$DAQE\*)

FIIG T265  
SECTION I, PART A

**SECTION: F**

APP

Key	MRC	Mode Code	Requirements
-----	-----	-----------	--------------

---

ALL

NAME	D	ITEM NAME
------	---	-----------

Definition: A NOUN, WITH OR WITHOUT MODIFIERS, BY WHICH AN ITEM OF SUPPLY IS KNOWN.

*Reply Instructions: Enter the applicable Item Name Code (e.g., NAMED14960\*)*

ALL

CPHN	D	MANOMETER TYPE
------	---	----------------

Definition: INDICATES THE TYPE OF MANOMETER PROVIDED.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., CPHNDABF\*)

REPLY CODE

ABF  
ACN

REPLY (AJ77)

ANEROID  
MERCURIAL

ALL\*

ABSX	D	ATTACHMENT METHOD
------	---	-------------------

Definition: THE MEANS USED TO ATTACH THE ITEM.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., ABSXDRQ\*)

REPLY CODE

RQ  
RR  
RS

REPLY (AB47)

WITH CLIP FOR ARMBAND  
WITH CLIP FOR CUFF  
WITHOUT CLIP

ALL\*

AAXX	D	MOUNTING TYPE
------	---	---------------

Definition: INDICATES THE TYPE OF MOUNT UTILIZED TO SUPPORT THE ITEM.

FIIG T265  
SECTION I, PART A

APP Key	MRC	Mode Code	Requirements
------------	-----	-----------	--------------

---

Reply Instructions: Enter the applicable Reply Code from [Appendix A](#), Table 7. (e.g., AAXXDAABN\*)

ALL

CPHQ	J	SCALE MAXIMUM CALIBRATION
------	---	---------------------------

Definition: THE NUMERIC VALUE OF THE MAXIMUM CALIBRATION OF A SCALE.

Reply Instructions: Enter the applicable Reply Code from the table below, followed by the numeric value. (e.g., CPHQJABC260.0\*; CPHQJABY2600.0\*)

<u>REPLY CODE</u>
ABY
ABC

<u>REPLY (AJ40)</u>
CENTIMETERS
MILLIMETERS

ALL\*

APQB	D	UNIT TYPE
------	---	-----------

Definition: INDICATES THE TYPE OF UNIT.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., APQBDBXK\*)

<u>REPLY CODE</u>
BXJ
CBY
BXK

<u>REPLY (AK95)</u>
BIMETALLIC
CHEMICAL
MERCURY

ALL\*

BWWD	D	BULB SHAPE
------	---	------------

Definition: THE PHYSICAL CONFIGURATION OF THE BULB.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., BWWDDADB\*; BWWDDADB\$DALM\*)

<u>REPLY CODE</u>
ADB
ALM

<u>REPLY (AD07)</u>
CYLINDRICAL
PEAR

FIIG T265  
SECTION I, PART A

APP Key	MRC	Mode Code	Requirements
------------	-----	-----------	--------------

---

AWP	STUB
-----	------

ALL\*

ASSP	J	DIAL DIAMETER
------	---	---------------

Definition: THE LENGTH OF A STRAIGHT LINE WHICH PASSES THROUGH THE CENTER OF THE DIAL, AND TERMINATES AT THE CIRCUMFERENCE.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., ASSPJAA1.375\*; ASSPJLA25.0\*; ASSPJAB1.250\$JAC1.500\*)

Table 1

REPLY CODE

A  
L

REPLY (AA05)

INCHES  
MILLIMETERS

Table 2

REPLY CODE

A  
B  
C

REPLY (AC20)

NOMINAL  
MINIMUM  
MAXIMUM

ALL

ATEQ	D	SCALE TYPE
------	---	------------

Definition: INDICATES THE TYPE OF SCALE.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., ATEQDBG\*)

REPLY CODE

BG  
BR  
DP  
DQ

REPLY (AM12)

DIAL  
ETCHED STEM  
FLUSH STAIN STEM MARKINGS  
GLASS FUSED STEM

ALL

BGPQ	D	SCALE MEASUREMENT UNIT
------	---	------------------------

FIIG T265  
SECTION I, PART A

APP Key	MRC	Mode Code	Requirements
------------	-----	-----------	--------------

Definition: AN INDICATION OF THE UNIT OF MEASURE FOR WHICH THE SCALE IS DESIGNED.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., BGPQDKJ\*)

<u>REPLY CODE</u>	<u>REPLY (AG67)</u>
KJ	CENTIGRADE
GT	DEG CELSIUS
KK	FAHRENHEIT

ALL\*

ASPH	D	SCALE BACKGROUND COLOR
------	---	------------------------

Definition: THE HUE OR TINT OF THE BACKGROUND OF THE SCALE.

Reply Instructions: Enter the applicable Reply Code from [Appendix A](#), Table 2. (e.g., ASPHDWH0000\*)

ALL\*

CPHR	D	STEM CROSS-SECTIONAL SHAPE
------	---	----------------------------

Definition: THE GEOMETRIC CONFIGURATION OF THE STEM WHEN VIEWED IN CROSS SECTION.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., CPHRDASL\*)

<u>REPLY CODE</u>	<u>REPLY (AD07)</u>
APL	ROUND
ASL	SQUARE
AXP	TRIANGULAR

ALL\*

ANWE	D	CARRYING CASE MATERIAL
------	---	------------------------

Definition: THE ELEMENT, COMPOUND, OR MIXTURE OF WHICH THE CARRYING CASE IS FABRICATED, EXCLUDING ANY SURFACE TREATMENT.

FIIG T265  
SECTION I, PART A

APP Key	MRC	Mode Code	Requirements
------------	-----	-----------	--------------

Reply Instructions: Enter the applicable Reply Code from [Appendix A](#), Table 1. (e.g., ANWEDPL0000\*; ANWEDPL0000\$DME0000\*; ANWEDPL0000\$DME0000\*)

ALL\*

CPHS	D	NORMAL TEMP MARKING
------	---	---------------------

Definition: AN INDICATION OF THE MARKING(S) FOR NORMAL TEMPERATURE.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., CPHSDABD\*)

REPLY CODE

ABD

ABE

REPLY (AJ65)

ARROW

STRAIGHT LINE

ALL\*

ABHP	J	OVERALL LENGTH
------	---	----------------

Definition: THE DIMENSION MEASURED ALONG THE LONGITUDINAL AXIS WITH TERMINATED POINTS AT THE EXTREME ENDS OF THE ITEM.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., ABHPJAA4.000\*; ABHPJLA25.0\*; ABHPJAB3.500\$JAC4.500\*)

Table 1

REPLY CODE

A

L

REPLY (AA05)

INCHES

MILLIMETERS

Table 2

REPLY CODE

A

B

C

REPLY (AC20)

NOMINAL

MINIMUM

MAXIMUM

ALL\*

AKYD	G	ACCESSORY COMPONENTS AND
------	---	--------------------------

FIIG T265  
SECTION I, PART A

APP Key	MRC	Mode Code	Requirements
------------	-----	-----------	--------------

---

QUANTITY

Definition: THE NAME AND NUMBER OF PARTS SUPPLIED WITH THE ITEM WHICH MAY BE REQUIRED FOR APPLICATION.

Reply Instructions: Enter the reply in clear text. (e.g., AKYDGBATTERY, 1\*)

NOTE FOR MRCS CBBL AND FEAT: IF A REPLY IS NOT REFERENCED IN THE TABLE FOR MRC CBBL, ENTER THE FEATURE IN REPLY TO MRC FEAT.

ALL\* (See Note Above)

CBBL	D	FEATURES PROVIDED
------	---	-------------------

Definition: THOSE FEATURES, NOT OTHERWISE SPECIFIED, WHICH MAY BE REQUIRED FOR PROPER FUNCTIONING OF THE ITEM.

Reply Instructions: Enter the applicable Reply Code from the [Appendix A](#), Table 10. (e.g., CBBLDAFM\*; CBBLDAQE\$\$DAFM\*; CBBLDAQE\$DAFM\*)

**SECTION: G**

APP

Key	MRC	Mode Code	Requirements
-----	-----	-----------	--------------

ALL

NAME	D	ITEM NAME
------	---	-----------

Definition: A NOUN, WITH OR WITHOUT MODIFIERS, BY WHICH AN ITEM OF SUPPLY IS KNOWN.

*Reply Instructions: Enter the applicable Item Name Code (e.g., NAMED11212\*)*

ALL\*

ADZC	D	ENVIRONMENTAL PROTECTION
------	---	--------------------------

Definition: THE ENVIRONMENTAL ELEMENTS OR CONDITIONS THAT AN ITEM IS DESIGNED OR PROTECTED TO RESIST OR WITHSTAND SATISFACTORILY.

Reply Instructions: Enter the applicable Reply Code from [Appendix A](#), Table 6. (e.g., ADZCDAB\*; ADZCDBS\$\$DBT\*)

ALL\*

AKGS	D	EMULSION TYPE
------	---	---------------

Definition: INDICATES THE TYPE OF REPRODUCED IMAGE.

Reply Instructions: Enter the Reply Code from the table below. (e.g., AKGSDAF\*)

<u>REPLY CODE</u>
AF

<u>REPLY (AG38)</u>
BROMIDE

ALL\*

AKHD	D	EMULSION LOCATION
------	---	-------------------

Definition: INDICATES WHETHER THE ITEM IS WOUND WITH THE EMULSION INWARD OR OUTWARD.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., AKHDDF\*)

<u>REPLY CODE</u>
E

<u>REPLY (AC50)</u>
INWARD



FIIG T265  
SECTION I, PART A

APP Key	MRC	Mode Code	Requirements
	F		OUTWARD

ALL\*

BJXG                      D                      HOLDER TYPE

Definition: INDICATES THE TYPE OF HOLDER PROVIDED.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., BJXGDFEZ\*)

<u>REPLY CODE</u>	<u>REPLY (AK54)</u>
FEZ	CORE
FFA	DAYLIGHT LOADING CARTON

ALL\*

CPSY                      A                      CORE SIZE DESIGNATION

Definition: A DESIGNATION INDICATING THE SIZE BY WHICH THE CORE IS COMMERCIALY KNOWN AND/OR IDENTIFIED.

Reply Instructions: Enter the size. (e.g., CPSYA1\*)

ALL

ABRY                      J                      LENGTH

Definition: A MEASUREMENT OF THE LONGEST DIMENSION OF ANY OBJECT, IN DISTINCTION FROM WIDTH.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., ABRYJAA0.250\*; ABRYJLA25.0\*; ABRYJAB0.200\$\$JAC0.300\*)

<u>Table 1</u>	
<u>REPLY CODE</u>	<u>REPLY (AA05)</u>
F	FEET
A	INCHES
M	METERS
L	MILLIMETERS
Y	YARDS

Table 2

FIIG T265  
SECTION I, PART A

APP

Key	MRC	Mode Code	Requirements
		<u>REPLY CODE</u>	<u>REPLY (AC20)</u>
		A	NOMINAL
		B	MINIMUM
		C	MAXIMUM

ALL

ABGL                      J                      WIDTH

Definition: A MEASUREMENT TAKEN AT RIGHT ANGLES TO THE LENGTH OF AN ITEM, IN DISTINCTION FROM THICKNESS.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., ABGLJAA3.030\*; ABGLJLA25.0\*; ABGLJAB30.000\$\$JAC30.600\*)

Table 1

<u>REPLY CODE</u>	<u>REPLY (AA05)</u>
F	FEET
A	INCHES
M	METERS
L	MILLIMETERS
Y	YARDS

Table 2

<u>REPLY CODE</u>	<u>REPLY (AC20)</u>
A	NOMINAL
B	MINIMUM
C	MAXIMUM

GC, GD\*

ARML                      D                      PERFORATION FEATURE

Definition: AN INDICATION OF WHETHER OR NOT A PERFORATION FEATURE IS INCLUDED.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., ARMLDB\*)

<u>REPLY CODE</u>	<u>REPLY (AA49)</u>
B	INCLUDED
C	NOT INCLUDED

FIIG T265  
SECTION I, PART A

APP Key	MRC	Mode Code	Requirements
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NOTE FOR MRCS CBBL AND FEAT: IF A REPLY IS NOT REFERENCED IN THE TABLE FOR MRC CBBL, ENTER THE FEATURE IN REPLY TO MRC FEAT.

ALL\* (See Note Above)

CBBL	D	FEATURES PROVIDED
------	---	-------------------

Definition: THOSE FEATURES, NOT OTHERWISE SPECIFIED, WHICH MAY BE REQUIRED FOR PROPER FUNCTIONING OF THE ITEM.

Reply Instructions: Enter the applicable Reply Code from [Appendix A](#), Table 10.  
(e.g., CBBLDAFM\*; CBBLDAQE\$\$DAFM\*; CBBLDAQE\$DAFM\*)

**SECTION: H**

APP

Key	MRC	Mode Code	Requirements
-----	-----	-----------	--------------

ALL

NAME	D	ITEM NAME
------	---	-----------

Definition: A NOUN, WITH OR WITHOUT MODIFIERS, BY WHICH AN ITEM OF SUPPLY IS KNOWN.

*Reply Instructions: Enter the applicable Item Name Code (e.g., NAMED11294\*)*

ALL

ANNQ	H	MATERIAL AND LOCATION
------	---	-----------------------

Definition: THE ELEMENT, COMPOUND, OR MIXTURE OF WHICH THE ITEM IS FABRICATED, EXCLUDING ANY SURFACE TREATMENT, AND ITS LOCATION.

Reply Instructions: Enter the applicable Reply Code from [Appendix A](#), Table 1, followed by the Reply Code from Appendix A, Table 8. (e.g., ANNQHST0000ABS\*; ANNQHAL0000ABS\$HST0000ABS\*; ANNQHAL0000ABS\$HST0000ABS\*)

ALL\*

ANNR	H	SURFACE TREATMENT AND LOCATION
------	---	--------------------------------

Definition: THE PLATING, DIP, AND/OR COATING THAT CANNOT BE WIPE OFF. PLATING AND/OR COATING IS ANY CHEMICAL AND/OR METALLIC ADDITIVE, ELECTROCHEMICAL, OR MILD MECHANICAL PROCESS WHICH PROTECTS THE SURFACE OF THE ITEM, AND ITS LOCATION.

Reply Instructions: Enter the applicable Reply Code from [Appendix A](#), Table 3, followed by the applicable Reply Code from Appendix A, Table 8. (e.g., ANNRHCHC000ABS\*; ANNRHCHC000ABS\$HCRA000ABS\*; ANNRHCHC000AAB\$HCRA000ABS\*)

FIIG T265  
SECTION I, PART A

APP			
Key	MRC	Mode Code	Requirements

---

ALL\*

APQB	D	UNIT TYPE
------	---	-----------

Definition: INDICATES THE TYPE OF UNIT.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., APQBDBXG\*; APQBDBXG\$\$DAMB\*)

<u>REPLY CODE</u>	<u>REPLY (AK95)</u>
CMV	ELECTRIC
CMW	MANUAL
AMB	PORTABLE
BXG	TILTING-ROTATING

ALL\*

HUES	D	COLOR
------	---	-------

Definition: A CHARACTERISTIC OF LIGHT THAT CAN BE SPECIFIED IN TERMS OF LUMINANCE, DOMINANT WAVELENGTH, AND PURITY.

Reply Instructions: Enter the applicable Reply Code from [Appendix A](#), Table 2. (e.g., HUESDWH0000\*; HUESDBU0000\$\$DWH0000\*; HUESDBU0000\$DWH0000\*)

ALL\*

BJHJ	A	CASTER QUANTITY
------	---	-----------------

Definition: THE NUMBER OF CASTERS PROVIDED ON THE ITEM.

Reply Instructions: Enter the quantity. (e.g., BJHJA2\*)

ALL\*

CPMD	G	CLOSURE METHOD
------	---	----------------

Definition: THE MEANS PROVIDED TO CLOSE THE OPENING OF THE ITEM.

Reply Instructions: Enter the reply in clear text.

(e.g., CPMDGAUTOCLAVE HINGED DOOR OPERATED BY SELF-LOCKING HANDLE\*)

FIIG T265  
SECTION I, PART A

APP Key	MRC	Mode Code	Requirements
------------	-----	-----------	--------------

---

ALL\*

BGZL	A	SHELF QUANTITY
------	---	----------------

Definition: THE NUMBER OF SHELVES FURNISHED WITH THE ITEM.

Reply Instructions: Enter the quantity. (e.g., BGZLA2\*)

ALL

AAXX	D	MOUNTING TYPE
------	---	---------------

Definition: INDICATES THE TYPE OF MOUNT UTILIZED TO SUPPORT THE ITEM.

*Reply Instructions: Enter the applicable Reply Code from [Appendix A](#), Table 7. (e.g., AAXXDAACG\$\$DAACX\*)*

ALL\*

AMSE	J	VOLTAGE RATING
------	---	----------------

Definition: THE VALUE(S) OF POTENTIAL FOR WHICH THE ITEM IS RATED.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., AMSEJVA110.0\*; AMSEJVB110.0\$\$JVC120.0\*)

Table 1

REPLY CODE

K

V

REPLY (AB63)

KILOVOLTS

VOLTS

Table 2

REPLY CODE

A

B

C

REPLY (AC20)

NOMINAL

MINIMUM

MAXIMUM

ALL\*

BCBP	A	DRAWER QUANTITY
------	---	-----------------

Definition: THE NUMBER OF DRAWERS PROVIDED.

FIIG T265  
SECTION I, PART A

APP			
Key	MRC	Mode Code	Requirements

---

Reply Instructions: Enter the quantity. (e.g., BCBPA1\*)

ALL\*

CPQL                      D                      ADJUSTABLE SECTION

Definition: AN INDICATION OF THE SECTION(S) THAT IS ADJUSTABLE.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., CPQLDAAZ\*; CPQLDAAZ\$\$DBFP\*)

<u>REPLY CODE</u>	<u>REPLY (AJ91)</u>
AAZ	BACK
DWW	FOOT SECTION
BFN	FOOTBOARD
BFP	FOOTREST
DWX	HEAD SECTION
DFH	HEEL STRAP
DEK	LEG REST
ACA	SEAT

ALL\*

CPPZ                      D                      SPRING ELEVATED SECTION

Definition: AN INDICATION OF THE SPRING SECTION THAT CAN BE ELEVATED.

Reply Instructions: Enter the applicable Reply Code from [Appendix A](#), Table 4. (e.g., CPPZDAKZ\*)

ALL\*

AZCJ                      A                      INDIVIDUAL MOTOR QUANTITY

Definition: THE NUMBER OF INDIVIDUAL MOTORS PROVIDED.

Reply Instructions: Enter the quantity. (e.g., AZCJA1\*)

For multiple replies, use AND coding (\$\$). (e.g., AZCJA1\$\$A1\*)

ALL\*

AWZJ                      D                      POWER SOURCE

FIIG T265  
SECTION I, PART A

APP			
Key	MRC	Mode Code	Requirements

---

Definition: THE SOURCE OF POWER WHICH PROVIDES THE ENERGY REQUIRED FOR THE OPERATION OF THE ITEM.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., AWZJDBN\*; AWZJDBN\$\$DCX\*)

<u>REPLY CODE</u>
BN
CX

<u>REPLY (AG27)</u>
BATTERY
CORD

ALL\*

AKYD	G	ACCESSORY COMPONENTS AND QUANTITY
------	---	-----------------------------------

Definition: THE NAME AND NUMBER OF PARTS SUPPLIED WITH THE ITEM WHICH MAY BE REQUIRED FOR APPLICATION.

Reply Instructions: Enter the reply in clear text. Separate multiple replies with a semicolon. (e.g., AKYDGOBTURATOR, 1\*; AKYDGADAPTER, 1; PLUG TUBING, 1\*)

ALL\*

FREQ	B	FREQUENCY IN HERTZ
------	---	--------------------

Definition: THE CYCLES PER SECOND (HERTZ) OF THE ALTERATING CURRENT.

Reply Instructions: Enter the numeric value. (e.g., FREQB60.0\*; FREQB60.0\$\$B70.0\*)

ALL\*

ABJL	B	WATTAGE RATING IN WATTS
------	---	-------------------------

Definition: THE RATED POWER THAT AN ITEM CAN SAFELY CONSUME OR PROVIDE, MEASURED IN WATTS.

Reply Instructions: Enter the numeric value. (e.g., ABJLB225.0\*)

ALL\*

AZKJ	D	MOTOR CURRENT TYPE
------	---	--------------------



FIIG T265  
SECTION I, PART A

APP			
Key	MRC	Mode Code	Requirements

---

Definition: INDICATES THE TYPE OF CURRENT REQUIRED TO OPERATE THE MOTOR.

Reply Instructions: Enter the applicable REPLY CODE from the table below. (e.g., AZKJDB\*; AZKJDB\$\$DC\*)

<u>REPLY CODE</u>	<u>REPLY (AB62)</u>
B	AC
C	DC

ALL\*

ABHP	J	OVERALL LENGTH
------	---	----------------

Definition: THE DIMENSION MEASURED ALONG THE LONGITUDINAL AXIS WITH TERMINATED POINTS AT THE EXTREME ENDS OF THE ITEM.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. If folding, enter open measurement. (e.g., ABHPJAA90.000\*; ABHPJLA25.0\*; ABHPJAB89.000\$\$JAC91.000\*)

<u>Table 1</u>	
<u>REPLY CODE</u>	<u>REPLY (AA05)</u>
A	INCHES
L	MILLIMETERS

<u>Table 2</u>	
<u>REPLY CODE</u>	<u>REPLY (AC20)</u>
A	NOMINAL
B	MINIMUM
C	MAXIMUM

ALL\*

ABMK	J	OVERALL WIDTH
------	---	---------------

Definition: AN OVERALL MEASUREMENT TAKEN AT RIGHT ANGLES TO THE LENGTH OF AN ITEM, IN DISTINCTION FROM THICKNESS.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. If folding, enter open measurement. (e.g., ABMKJAA2.500\*; ABMKJLA25.0\*; ABMKJAB2.250\$\$JAC2.750\*)

FIIG T265  
SECTION I, PART A

APP

Key	MRC	Mode Code	Requirements
-----	-----	-----------	--------------

Table 1

REPLY CODE

A

L

REPLY (AA05)

INCHES

MILLIMETERS

Table 2

REPLY CODE

A

B

C

REPLY (AC20)

NOMINAL

MINIMUM

MAXIMUM

ALL\*

ABFY	J	OVERALL DEPTH
------	---	---------------

Definition: AN OVERALL MEASUREMENT BETWEEN SPECIFIED POINTS OF AN ITEM, IN DISTINCTION FROM HEIGHT.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., ABFYJAA6.000\*; ABFYJLA25.0\*; ABFYJAB5.500\$\$JAC6.500\*)

Table 1

REPLY CODE

A

L

REPLY (AA05)

INCHES

MILLIMETERS

Table 2

REPLY CODE

A

B

C

REPLY (AC20)

NOMINAL

MINIMUM

MAXIMUM

ALL\*

ABKW	J	OVERALL HEIGHT
------	---	----------------

Definition: THE DISTANCE MEASURED IN A STRAIGHT LINE FROM THE BOTTOM TO THE TOP OF AN ITEM.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. If folding, enter open measurement. (e.g., ABKWJAA2.500\*; ABKWJLA25.0\*; ABKWJAB2.250\$\$JAC2.750\*)

FIIG T265  
SECTION I, PART A

APP Key	MRC	Mode Code	Requirements
<hr/>			
Table 1			
		<u>REPLY CODE</u>	<u>REPLY (AA05)</u>
		A	INCHES
		L	MILLIMETERS
Table 2			
		<u>REPLY CODE</u>	<u>REPLY (AC20)</u>
		A	NOMINAL
		B	MINIMUM
		C	MAXIMUM

ALL\*

ADZC                      D                      ENVIRONMENTAL PROTECTION

Definition: THE ENVIRONMENTAL ELEMENTS OR CONDITIONS THAT AN ITEM IS DESIGNED OR PROTECTED TO RESIST OR WITHSTAND SATISFACTORILY.

Reply Instructions: Enter the applicable Reply Code from [Appendix A](#), Table 6. (e.g., ADZCDAB\*; ADZCDBS\$\$DBT\*)

NOTE FOR MRCS CBBL AND FEAT: IF A REPLY IS NOT REFERENCED IN THE TABLE FOR MRC CBBL, ENTER THE FEATURE IN REPLY TO MRC FEAT.

ALL\* (See Note Above)

CBBL                      D                      FEATURES PROVIDED

Definition: THOSE FEATURES, NOT OTHERWISE SPECIFIED, WHICH MAY BE REQUIRED FOR PROPER FUNCTIONING OF THE ITEM.

Reply Instructions: Enter the applicable Reply Code from [Appendix A](#), Table 10. (e.g., CBBLDDRN\*; CBBLDAFM\$\$DAQE\*; CBBLDAFM\$DAQE\*)

## SECTION: STANDARD

APP

Key MRC Mode Code Requirements

---

ALL \* (See Note Preceding MRC CBBL)

FEAT G SPECIAL FEATURES

Definition: THOSE UNUSUAL OR UNIQUE CHARACTERISTICS OR QUALITIES OF AN ITEM NOT COVERED IN THE OTHER REQUIREMENTS AND WHICH ARE DETERMINED TO BE ESSENTIAL FOR IDENTIFICATION.

Reply Instructions: Enter the reply in clear text. Separate multiple replies with a semicolon. (e.g., FEATGADJUSTABLE NOSE CLIP\*; FEATGADJUSTABLE NOSE PIECE; DISPOSABLE\*)

ALL\*

TEST J TEST DATA DOCUMENT

Definition: THE SPECIFICATION, STANDARD, DRAWING, OR SIMILAR INSTRUMENT THAT SPECIFIES ENVIRONMENTAL AND PERFORMANCE REQUIREMENTS OR TEST CONDITIONS UNDER WHICH AN ITEM IS TESTED AND ESTABLISHES ACCEPTABLE LIMITS WITHIN WHICH THE ITEM MUST CONFORM IDENTIFIED BY AN ALPHABETIC AND/OR NUMERIC REFERENCE NUMBER. INCLUDES THE COMMERCIAL AND GOVERNMENT ENTITY (CAGE) CODE OF THE ENTITY CONTROLLING THE INSTRUMENT.

Reply Instructions: Enter the applicable Reply Code from the table below, followed by the 5-position CAGE Code, a dash, and the document identification number.

(e.g., TESTJA12345-CWX654321\*;

TESTJA1234A-654321\$\$JB5556A-663654\*;

TESTJAA2345-654321\$JB55566-663654\*)

REPLY  
CODE

REPLY (AC28)

A

SPECIFICATION (Includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical," "average," "nominal," etc.)

B

STANDARD (Includes industry or association standards, individual manufacturer standards, etc.)

FIIG T265  
SECTION I, PART A

APP

Key	MRC	Mode Code	Requirements
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		C	DRAWING (This is the basic governing drawing, such as a contractor drawing, original equipment manufacturer drawing, etc.; excludes any specification, standard, or other document that may be referenced in a basic governing drawing)
--	--	---	---

ALL\*

SPCL	G	SPECIAL TEST FEATURES	
------	---	-----------------------	--

Definition: TEST CONDITIONS AND RATINGS, OR ENVIRONMENTAL AND PERFORMANCE REQUIREMENTS THAT ARE DIFFERENT, MORE CRITICAL, OR MORE SPECIFIC THAN THOSE SPECIFIED IN A GOVERNING TEST DATA DOCUMENT.

Reply Instructions: Enter the reply in clear text. (e.g., SPCLGSELECTED AND TESTED FOR NAVIGATIONAL SYSTEMS\*)

ALL\*

ZZZK	J	SPECIFICATION/STANDARD DATA	
------	---	-----------------------------	--

Definition: THE DOCUMENT DESIGNATOR OF THE SPECIFICATION OR STANDARD WHICH ESTABLISHED THE ITEM OF SUPPLY.

Reply Instructions: Enter the applicable Reply Code from the table below, followed by the Commercial and Government Entity (CAGE) Code of the entity controlling the document, a dash, and the document designator. The agency that controls the limited coordination document must be preceded and followed by a slash following the designator. The word canceled or superseded must be preceded and followed by a slash for the designator. Professional and industrial association specifications/standards are differentiated from a manufacturer's specification in that the data has been coordinated and published by the professional and industrial association. Include amendments and revisions where applicable.

(e.g., ZZZKJT81337-30642B\*;

ZZZKJS81349-MIL-D-180 REV1/CANCELED/\*;

ZZZKJP80205-NAS1103\*;

ZZZKJS81349-MIL-C-1140C/CE/\*;

ZZZKJT81337-30642B\$\$JP80205-NAS1103\*)

FIIG T265  
SECTION I, PART A

APP

Key    MRC            Mode Code    Requirements

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<u>REPLY CODE</u>	<u>REPLY (AN62)</u>
S	GOVERNMENT SPECIFICATION
T	GOVERNMENT STANDARD
D	MANUFACTURERS SOURCE CONTROL
R	MANUFACTURERS SPECIFICATION
N	MANUFACTURERS SPECIFICATION CONTROL
M	MANUFACTURERS STANDARD
B	NATIONAL STD/SPEC
A	PROFESSIONAL/INDUSTRIAL ASSOCIATION SPECIFICATION
P	PROFESSIONAL/INDUSTRIAL ASSOCIATION STANDARD

NOTE FOR MRC ZZZT: IF THE SPECIFICIATION/STANDARD CITED IN REPLY TO MRC ZZZK IS NONDEFINITIVE, REPLY TO MRC ZZZT. THIS REPLY IS THE DATA WHICH IS NOT RECORDED IN SEGMENT C.

ALL\* (See Note Above)

ZZZT            J            NONDEFINITIVE SPEC/STD DATA

Definition: THE NUMBER, LETTER, OR SYMBOL THAT INDICATES THE TYPE, STYLE, GRADE, CLASS, AND THE LIKE, OF AN ITEM IN A NONIDENTIFYING SPECIFICATION OR STANDARD.

Reply Instructions: Enter the applicable REPLY CODE from [Appendix A](#), Table 9, followed by the appropriate number, letter, or symbol. (e.g., ZZZTJTY1\*; ZZZTJTY1\$JSTA\*; ZZZTJTY1\$JSTA\*)

ALL\*

ZZZW            G            DEPARTURE FROM CITED DOCUMENT

Definition: THE TECHNICAL DIFFERENTIATING CHARACTERISTIC(S) OF AN ITEM OF SUPPLY WHICH DEPART(S) FROM THE TEXT OF A SPECIFICATION OR A STANDARD IN THAT IT REPRESENTS A SELECTION OF CHARACTERISTICS STATED IN THE SPECIFICATION OR STANDARD AS BEING OPTIONAL, OR A VARIATION FROM ONE OR MORE OF THE STATED CHARACTERISTICS, OR AN ADDITIONAL CHARACTERISTIC NOT STATED IN THE SPECIFICATION OR STANDARD.

Reply Instructions: Enter the reply in clear text. (e.g., ZZZWGAS MODIFIED BY MATERIAL\*)

FIIG T265  
SECTION I, PART A

APP Key	MRC	Mode Code	Requirements
------------	-----	-----------	--------------

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ALL\*

ZZZX	G	DEPARTURE FROM CITED DESIGNATOR
------	---	---------------------------------

Definition: THE VARIATION WHEN THE ITEM IS IN CONFORMITY WITH A TYPE DESIGNATOR COVERED BY A SPECIFICATION OR STANDARD, EXCEPT IN REGARD TO ONE OR MORE TECHNICAL DIFFERENTIATING CHARACTERISTICS.

Reply Instructions: Enter the reply in clear text. (e.g., ZZZXGAS MODIFIED BY MATERIAL\*)

ALL\*

ZZZY	G	REFERENCE NUMBER DIFFERENTIATING CHARACTERISTICS
------	---	--

Definition: A FEATURE OF THE ITEM OF SUPPLY WHICH MUST BE SPECIFICALLY RECORDED WHEN THE REFERENCE NUMBER COVERS A RANGE OF ITEMS.

Reply Instructions: Enter the reply in clear text. (e.g., ZZZYGCOLOR CODED LEADS\*; ZZZYGAS DIFFERENTIATED BY MATERIAL\*)

ALL\*

CRTL	A	CRITICALITY CODE JUSTIFICATION
------	---	--------------------------------

Definition: THE MASTER REQUIREMENT CODES OF THOSE REQUIREMENTS WHICH ARE TECHNICALLY CRITICAL BY REASON OF TOLERANCE, FIT, PERFORMANCE, OR OTHER CHARACTERISTICS WHICH AFFECT IDENTIFICATION OF THE ITEM.

Reply Instructions: Enter the Master Requirement Code for the requirement, the reply to which renders the item as being critical. (e.g., CRTLAMATL\*; CRTLAMATL\$\$ASURF\*)

Reply to this requirement only if the header record for the item identification for the item being identified has been coded as critical.

NOTE FOR MRC PRPY: IF DOCUMENT AVAILABILITY CODE B, D, F, OR H, REPLY TO MRC PRPY.

ALL\* (See Note Above)

FIIG T265  
SECTION I, PART A

APP

Key	MRC	Mode Code	Requirements
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PRPY	A	PROPRIETARY CHARACTERISTICS	
------	---	-----------------------------	--

Definition: IDENTIFICATION OF THOSE CHARACTERISTICS INCLUDED IN THE DESCRIPTION FOR WHICH A NON-GOVERNMENT ACTIVITY HAS IDENTIFIED ALL OR SELECTED CHARACTERISTICS OF THE ITEM AS BEING PROPRIETARY AND THEREFORE RESTRICTED FROM RELEASE OUTSIDE THE GOVERNMENT WITHOUT PRIOR PERMISSION OF THE ORIGINATOR OF THE DATA.

Reply Instructions: Enter the MRC codes of the individual characteristics of the description which are marked proprietary on the technical data, using AND coding (\$\$) for multiple characteristics. If all the MRCs are proprietary, enter the reply PACS. If none of the MRCs is proprietary, enter the reply NPAC. (e.g., PRPYAPACS\*; PRPYANPAC\*; PRPYAMATL\$\$ASURF\*)

NOTE FOR MRC ENAC: ANSWERING THIS MRC WILL GENERATE AN ENAC CODE IN THE ITEM IDENTIFICATION SEGMENT (A) OF THE NSN.

ALL\* (See Note Above)

ENAC	D	ENVIRONMENTAL ATTRIBUTE CODE
------	---	------------------------------

Definition: INDICATES THE TYPE OF PRODUCT THAT MEETS OR EXCEEDS THE GOVERNMENT GUIDELINES FOR ENVIRONMENTALLY PREFERRED CHARACTERISTICS.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., ENACDJH\*)

<u>REPLY CODE</u>	<u>REPLY (EN02)</u>
JH	COMPREHENSIVE PROCUREMENT GUIDELINE - PAPER AND PAPER PRODUCTS - MISCELLANEOUS PAPERS
JL	COMPREHENSIVE PROCUREMENT GUIDELINE - PAPER AND PAPER PRODUCTS - PRINTING AND WRITING PAPERS

ALL\*

ELRN	G	EXTRA LONG REFERENCE NUMBER
------	---	-----------------------------

Definition: A REFERENCE NUMBER EXCEEDING 32 POSITIONS.



FIIG T265  
SECTION I, PART A

APP

Key	MRC	Mode Code	Requirements
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Reply Instructions: Enter the entire reference number. Do not include the 5-position Commercial and Government Entity (CAGE) Code unless there is more than one extra long reference number on the NSN, (e.g., ELRNGANN112036BIL060557LEN313605UZ62365\*).

If there is more than one extra long reference number on the NSN, include the CAGE or NCAGE and separate each reference by using the "&" character, (e.g., 28480 ANN112036BIL060557LEN313605UZ62365 & S1234 NN112036BIL060557LEN313605UZ62365).

In determining quantity of characters in the reference number, count will be made after modification in accordance with Volume 2, Chapter 9, FLIS Procedures Manual, DoD 4100.39-M.

ALL\*

ELCD	D	EXTRA LONG CHARACTERISTIC DESCRIPTION
------	---	---------------------------------------

Definition: A DESCRIPTION THAT EXCEEDS 5000 CHARACTERS.

Reply Instructions: Enter the Reply Code from the table below. (e.g., ELCDDA\*)

<u>REPLY</u> <u>CODE</u> A	<u>REPLY (AN58)</u>  ADDITIONAL DESCRIPTIVE DATA ON MANUAL RECORD
----------------------------------	--

**SECTION: SUPPTECH**

APP

Key	MRC	Mode Code	Requirements
-----	-----	-----------	--------------

*ALL\**

AFJK	J	CUBIC MEASURE
------	---	---------------

Definition: A MEASUREMENT OF VOLUME TAKEN BY MULTIPLYING THE LENGTH BY THE WIDTH BY THE HEIGHT OF AN ITEM AND RENDERED IN CUBIC UNITS.

Reply Instructions: Enter the applicable REPLY CODE from the table below, followed by the numeric value. (e.g., AFJKJB8.000\*; AFJKJC9.0\*)

<u>REPLY CODE</u>	<u>REPLY (AD42)</u>
C	CUBIC CENTIMETERS
F	CUBIC FEET
B	CUBIC INCHES
E	CUBIC METERS

*ALL\**

AGAV	G	END ITEM IDENTIFICATION
------	---	-------------------------

Definition: THE NATIONAL STOCK NUMBER OR THE IDENTIFICATION INFORMATION OF THE END EQUIPMENT FOR WHICH THE ITEM IS A PART.

Reply Instructions: Enter the reply in clear text.

(e.g., AGAVG3930-00-000-0000\*;

AGAVGFORKLIFT TRUCK, SMITH CORPORATION, MODEL 12, TYPE A\*)

*ALL\**

ALCD	G	USAGE DESIGN
------	---	--------------

Definition: INDICATES THE DESIGNED USE OF THE ITEM.

Reply Instructions: Enter the reply in clear text. (e.g., ALCDGTO FASTEN LITTER TO PACK SADDLE\*)

*ALL\**

PRMT	D	PRECIOUS MATERIAL
------	---	-------------------

FIIG T265  
SECTION I, PART A

APP			
Key	MRC	Mode Code	Requirements

---

Definition: IDENTIFICATION OF THE PRECIOUS MATERIAL CONTAINED IN THE ITEM.

Reply Instructions: Enter the applicable REPLY CODE from the table below. (e.g., PRMTDAGA000\*; PRMTDAUA000\$\$DAGA000\*)

<u>REPLY CODE</u>	<u>REPLY (MA01)</u>
AUA000	GOLD
IRA000	IRIDIUM
AZA000	OSMIUM
PDA000	PALLADIUM
PTA000	PLATINUM
RHA000	RHODIUM
RTA000	RUTHENIUM
AGA000	SILVER

*ALL\**

PMWT	J	PRECIOUS MATERIAL AND WEIGHT
------	---	------------------------------

Definition: AN INDICATION OF THE PRECIOUS MATERIAL CONTAINED IN THE ITEM, AND THE AMOUNT PER A MEASUREMENT SCALE.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. Enter multiple replies in Table 1 sequence. (e.g., PMWTJPTA000R0.780\*; PMWTJAUA000F0.500\$\$JAGA000R0.780\*)

<u>Table 1</u>	
<u>REPLY CODE</u>	<u>REPLY (MA01)</u>
AUA000	GOLD
IRA000	IRIDIUM
AZA000	OSMIUM
PDA000	PALLADIUM
PTA000	PLATINUM
RHA000	RHODIUM
RTA000	RUTHENIUM
AGA000	SILVER

<u>Table 2</u>	
<u>REPLY CODE</u>	<u>REPLY (AG14)</u>
E	GRAINS, TROY
R	GRAMS
F	OUNCES, TROY

FIIG T265  
SECTION I, PART A

APP Key	MRC	Mode Code	Requirements
------------	-----	-----------	--------------

*ALL\**

PMLC	J	PRECIOUS MATERIAL AND LOCATION
------	---	--------------------------------

Definition: AN INDICATION OF THE PRECIOUS MATERIAL AND ITS LOCATION IN THE ITEM.

Reply Instructions: Enter the applicable REPLY CODE from the table below, followed by the location in clear text. (e.g., PMLCJAUA000TERMINALS\*; PMLCJAUA000TERMINALS\$\$JAGA000INTERNAL SURFACES\*)

REPLY CODE

AUA000  
IRA000  
AZA000  
PDA000  
PTA000  
RHA000  
RTA000  
AGA000

REPLY (MA01)

GOLD  
IRIDIUM  
OSMIUM  
PALLADIUM  
PLATINUM  
RHODIUM  
RUTHENIUM  
SILVER

*ALL\**

SUPP	G	SUPPLEMENTARY FEATURES
------	---	------------------------

Definition: CHARACTERISTICS OR QUALITIES OF AN ITEM, NOT COVERED IN ANY OTHER REQUIREMENT, WHICH ARE CONSIDERED ESSENTIAL INFORMATION FOR ONE OR MORE FUNCTIONS EXCLUDING NSN ASSIGNMENT.

Reply Instructions: Enter the reply in clear text. (e.g., SUPPGMAY INCL HOLE IN UPPER SUPPORT FOR MTG DURING SHIPMENT\*)

*ALL\**

ZZZP	J	PURCHASE DESCRIPTION IDENTIFICATION
------	---	-------------------------------------

Definition: THE CONTROLLING ACTIVITY AND IDENTIFICATION OF A DOCUMENT USED IN LIEU OF A SPECIFICATION IN THE PROCUREMENT OF AN ITEM OF SUPPLY.

Reply Instructions: Enter the 5-position Commercial and Government Entity (CAGE) Code, followed by a dash and the identifying number of the document.

FIIG T265  
SECTION I, PART A

APP Key	MRC	Mode Code	Requirements
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(e.g., ZZZPJ81A37-30624A\*)

*ALL\**

ZZZV	G	FSC APPLICATION DATA
------	---	----------------------

Definition: THE JUSTIFICATION FOR THE ASSIGNMENT OF A FEDERAL SUPPLY CLASS (FSC) TO AN ITEM BASED ON THE CLASSIFICATION OF THE NEXT HIGHER CLASSIFIABLE ASSEMBLY.

Reply Instructions: Enter the name of the next higher classifiable assembly in clear text. (e.g., ZZZVGFUEL SYSTEM, GASOLINE ENGINE, NONAIRCRAFT\*)

*ALL\**

HZRD	D	HAZARDOUS SUBSTANCES
------	---	----------------------

Definition: THE SUBSTANCES AND/OR MATERIALS CONTAINED IN THE ITEM THAT HAVE BEEN IDENTIFIED AS HAZARDOUS OR ENVIRONMENTALLY DAMAGING BY THE ENVIRONMENTAL PROTECTION AGENCY OR OTHER AUTHORIZED GOVERNMENT AGENCY.

Reply Instructions: Enter the applicable REPLY CODE from the table below. (e.g., HZRDDHAZ012\*; HZRDDHAZ012\$DHAZ222\*)

<u>REPLY CODE</u>	<u>REPLY (HZ00)</u>
HAZ012	COPPER
HAZ222	IRON
HAZ252	NICKEL
HAZ285	PLASTIC
HAZ303	SILVER

*ALL\**

CXCY	G	PART NAME ASSIGNED BY CONTROLLING AGENCY
------	---	--

Definition: THE NAME ASSIGNED TO THE ITEM BY THE GOVERNMENT AGENCY OR COMMERCIAL ORGANIZATION CONTROLLING THE DESIGN OF THE ITEM.

Reply Instructions: Enter the reply in clear text. (e.g., CXCYGLINE PROCESSOR CONTROL BOARD\*)

FIG T265  
SECTION I, PART A

BODYSUPP

## Reply Tables

Table 1 - MATERIALS .....	133
Table 2 - COLORS .....	135
Table 3 - SURFACE TREATMENTS.....	137
Table 4 - ELEVATED SECTIONS .....	138
Table 5 - SECURING METHODS.....	138
Table 6 - ENVIRONMENTAL PROTECTIONS .....	139
Table 7 - MOUNTING TYPES .....	140
Table 8 - LOCATIONS .....	141
Table 9 - NONDEFINITIVE SPEC/STD DATA.....	142
Table 10 - FEATURES PROVIDED.....	144

Table 1 - MATERIALS

<u>REPLY CODE</u>	<u>REPLY (AD09)</u>
DFU000	ACETATE
ALC000	ALUMINUM
AL0000	ALUMINUM ALLOY
ALF000	ALUMINUM CAST
ALB000	ALUMINUM FOIL
ANC000	ANODIZED ALUMINUM
BR0000	BRASS
BN0000	BRONZE
ZZAJ00	CANE
DFK000	CANVAS
CA0000	CARBON
CP0000	CARDBOARD
CSA000	CELLULOSE
CSE000	CELLULOSE ACETATE
CSG000	CELLULOSE ACETATE FILM
CSH000	CELLULOSE, NYLON REINFORCED
DF0000	CLOTH
DFCCCJ	CLOTH, PLASTIC COATED
DFCCB0	CLOTH, VINYL COATED
CU0000	COPPER
CC0000	COTTON
CCA000	COTTON CANVAS, STANDARD
CCH000	COTTON DUCK
CCAAAH	COTTON, POLYETHYLENE COATED
CCAAAB	COTTON, POLYVINYL COATED
CCK000	COTTON SHEETING
DFCM00	COTTON TWILL
DNA000	FEATHER
FTR000	FELT, COTTON
FBAAB0	FIBER, ACETATE
FBAAL0	FIBER, MODACRYLIC
FGG000	FIBERGLASS CLOTH
DFJ000	FLANNEL
FLE000	FOIL, COPPER
FLC000	FOIL, LEAD
GS0000	GLASS
GSH000	GLASS CLOTH
GSM000	GLASS FIBER
FE0000	IRON
DFQ000	JEAN CLOTH
LR0000	LEATHER
LRA000	LEATHER, ARTIFICIAL
LRAAC0	LEATHER, LEAD IMPREGNATED
LE0000	LINOLEUM
ME0000	METAL



FIIG T265  
APPENDIX A

<u>REPLY CODE</u>	<u>REPLY (AD09)</u>
MEC000	METAL, CORROSION RESISTING
MEAT00	METALLIZED POLYESTER
DFAAH0	MOHAIR
DFBH00	MUSLIN, COTTON
NF0000	NICKEL
NC0000	NICKEL COPPER ALLOY
DFF000	NYLON
PF0000	PAPER
PFAAAN	PAPER, CELLULOSE
PFAAAD	PAPER, CREPE
PFAG00	PAPER, GLASSINE
PFX000	PAPER, GLAZED
PC0000	PLASTIC
PCF000	PLASTIC, ACETATE CELLULOSE
PCED00	PLASTIC, ACETATE SHEET
PCCCCW	PLASTIC, ACRYLIC RESIN
PCCCCC	PLASTIC, CELLULOSE
PCFFK0	PLASTIC, COPOLYMER
PCDZ00	PLASTIC FILM
PCDDDK	PLASTIC FILM, POLYESTER
PCDDDJ	PLASTIC FILM, POLYETHYLENE
PCCCCX	PLASTIC FOAM
PCDDDL	PLASTIC, LEAD IMPREGNATED
PCDDDM	PLASTIC, NITRILE PHENOLIC
PCDDF0	PLASTIC, POLYESTER FIBER
PCCR00	PLASTIC, POLYETHYLENE
PCAF00	PLASTIC, POLYPROPYLENE
PCAG00	PLASTIC, POLYSTYRENE
PCAH00	PLASTIC, POLYTETRAFLUOROETHYLENE
PCAJ00	PLASTIC, POLYURETHANE
PCAA00	PLASTIC, POLYURETHANE FOAM
PCAK00	PLASTIC, POLYVINYL CHLORIDE
PCAQ00	PLASTIC, POLYVINYL FLUORIDE
PCDDA0	PLASTIC SHEET
PCDDDG	PLASTIC, TETRAFLUOROCARBON
PCAAAL	PLASTIC, TETRAFLUOROETHYLENE
PCAAAX	PLASTIC, VINYL
PCCN00	PLASTIC, VINYL ACETATE
PW0000	PLYWOOD
PL0000	POLYAMIDE NYLON
BH0000	PORCELAIN
RL0000	RAYON
RLW000	RAYON ACETATE
RLF000	RAYON, NONWOVEN
DA0000	RESIN
RC0000	RUBBER
RCH000	RUBBER, CHLOROPRENE
RCAAS0	RUBBER FOAM

FIIG T265  
APPENDIX A

<u>REPLY CODE</u>	<u>REPLY (AD09)</u>
RCAAT0	RUBBER FOAM, LATEX
RCF000	RUBBER FOAM, SYNTHETIC
RCAZ00	RUBBER, HARD
RCAAAZ	RUBBER IMPREGNATED W/COTTON
RCN000	RUBBER, LATEX
RCB000	RUBBER, NATURAL
RCAAF0	RUBBER, POROUS
RCAJ00	RUBBER SHEETING
RCC000	RUBBER, SYNTHETIC
SLA000	SILICONE
AG0000	SILVER
RCAAX0	SPONGE RUBBER
ST0000	STEEL
ST6777	STEEL, AISI 416
ST1052	STEEL, CARBON
STB000	STEEL, CORROSION RESISTING
STAL00	STEEL, SHEET
STD000	STEEL, STAINLESS
STAAAX	STEEL, TUBULAR
DFCF00	TERRY CLOTH
DFDAE0	TICKING
TN0000	TUNGSTEN
FAD000	TWILL
VNQ000	VINYL ACETATE SHEET
VNP000	VINYL FILM
WAC000	WAX, PARAFFIN
WEX000	WIRE MESH
WD0000	WOOD

Table 2 - COLORS

<u>REPLY CODE</u>	<u>REPLY (AD06)</u>
AL0000	ALUMINUM
AM0000	AMBER
BE0000	BEIGE
BL0000	BLACK
BL0001	BLACK, FED STD 595, 17038
BL0033	BLACK, FED STD 595, 37038
MS0262	BLACK ON WHITE
MS0000	BLACKLIGHT
BU0000	BLUE
BU0005	BLUE, DARK
BU0085	BLUE, FED STD 595, 15044
BU0055	BLUE GREEN
BU0132	BLUE GREEN, LIGHT
BU0053	BLUE INDIGO

FIIG T265  
APPENDIX A

<u>REPLY CODE</u>	<u>REPLY (AD06)</u>
BU0026	BLUE, LIGHT
BU0029	BLUE, MEDIUM
MS0263	BLUE ON WHITE
BR0000	BROWN
BR0042	BROWN, CARAMEL
BR0038	BROWN, FED STD 595, 10049
BR0051	BROWN, REDDISH
BR0061	BROWN, YELLOWISH
MS0013	BUFF
CL0000	CLEAR (Translucent)
CL0001	COLORLESS
CR0000	CREAM
GR0003	EMERALD
GL0000	GOLD
GY0000	GRAY
GY0006	GRAY, BLUE
GY0007	GRAY, CHARCOAL
GY0008	GRAY, DARK
GY0105	GRAY, FED STD 595, 36373
GY0002	GRAY, LIGHT
GY0019	GRAY, SILVER
GR0000	GREEN
GR0020	GREEN, DARK
GR0290	GREEN, FED STD 595, 34108
GR0148	GREEN, JADE
GR0032	GREEN, LIGHT
GR0006	GREEN, MEDIUM
GR0070	GREEN, MINT
GR0050	GREEN, MIST
MS0264	GREEN ON WHITE
VY0000	IVORY
MS0033	LILAC
GR0047	LIME
MS0034	MAGENTA
BR0053	MANILA
MA0000	MAROON
NA0000	NATURAL
LD0000	OLIVE DRAB
LD0002	OLIVE DRAB, FED STD 595, 34087
RG0000	ORANGE
RG0034	ORANGE, DARK
MS0265	ORANGE ON WHITE
RG0002	ORANGE-YELLOW
MS0046	PEACOCK
PK0000	PINK
PU0000	PURPLE
RE0000	RED
RE0001	RED, FED STD 595, 11136

FIIG T265  
APPENDIX A

<u>REPLY CODE</u>	<u>REPLY (AD06)</u>
RE0070	RED, FED STD 595, 31136
MS0266	RED ON WHITE
RE0020	RUBY
MS0049	SAND
RE0022	SCARLET
CL0004	SEMI-CLEAR
MS0059	SEPIA
SL0000	SILVER
TA0000	TAN
MS0218	TANGERINE
MS0083	TRANSPARENT
TR0000	TURQUOISE
WA0000	WALNUT
WH0000	WHITE
MS0267	WHITE DESIGN ON BLACK BACKGROUND - INVALID
WH0027	WHITE, FED STD 595, 37875
WH0086	WHITE, FED STD 595, 37879
MS0268	WHITE INSCRIPTION ON BLACK BACKGROUND - INVALID
WH0042	WHITE, MILK
WH0012	WHITE, TRANSLUCENT
MS0269	WHITE W/BLACK EDGES - INVALID
MS0270	WHITE W/BROWN EDGES - INVALID
MS0271	WHITE W/GRAY EDGES - INVALID
MS0272	WHITE W/GREEN EDGES - INVALID
MS0273	WHITE W/LIGHT BLUE EDGES - INVALID
MS0274	WHITE W/LIGHT GREEN EDGES - INVALID
MS0275	WHITE W/ORANGE EDGES - INVALID
MS0276	WHITE W/PINK EDGES - INVALID
MS0277	WHITE W/PURPLE EDGES - INVALID
MS0278	WHITE W/YELLOW EDGES - INVALID
YE0000	YELLOW
YE0006	YELLOW, CANARY
YE0019	YELLOW, LEMON
YE0018	YELLOW, LIGHT
MS0279	YELLOW ON WHITE

Table 3 - SURFACE TREATMENTS

<u>REPLY CODE</u>	<u>REPLY (AD09)</u>
ZZAAD0	ANNEALED
AN0000	ANODIZED
CDR000	CADMIUM PLATED
CHC000	CHROME PLATED
CRA000	CHROMIUM PLATED
EN0000	ENAMEL
FNAAK0	ENAMEL GRAIN

<u>REPLY CODE</u>	<u>REPLY (AD09)</u>
FNAAJ0	FRUITWOOD GRAIN
LQ0000	LACQUER
NFG000	NICKEL PLATED
PS0000	PASSIVATED
PCBH00	PLASTIC COATED
PCCR00	PLASTIC, POLYETHYLENE
PCAF00	PLASTIC, POLYPROPYLENE
SZ0000	STAIN
VAB000	VARNISH
VCB000	VITREOUS ENAMEL
WA0000	WAX
ZNS000	ZINC COATED
ZNN000	ZINC PLATED

Table 4 - ELEVATED SECTIONS

<u>REPLY CODE</u>	<u>REPLY (AJ91)</u>
AAZ	BACK
DFA	BACKREST
AHP	CENTER
DFB	FOOT
AKZ	HEAD
DFC	INTERMEDIATE
DFD	INTERMEDIATE BACK
DFE	INTERMEDIATE LEG
DEL	LEG
DFG	LEG REST UPPER SECTION
ACA	SEAT
DFF	THIGH

Table 5 - SECURING METHODS

<u>REPLY CODE</u>	<u>REPLY (AM39)</u>
BLQ	ADHESIVE TAPE
ADP	BUTTON
BLR	CONTOURED CORNERS
BLS	CONTOURED ENVELOPE ENDS
BLT	ELASTIC BAND ENVELOPING ALL FOUR SIDES
BLW	ELASTIC WAISTBAND
BLX	LOOPS
BLY	ROLL-ON SHEATH
BLZ	ROLL-ON TAPE
BMA	RUBBER STRAP
BMB	SLIDE FASTENER

<u>REPLY CODE</u>	<u>REPLY (AM39)</u>
AJF	SNAP FASTENER
ACB	STRAP
BMC	STRAPS/BUCKLES
BMD	SUSPENSORY
BME	THIGH STRAPS
BMF	TIES AT WAIST AND THIGH
BMG	WAISTBELT
BMH	WAISTBELT, FLEXIBLE TOP W/PENILE STRENGTH

Table 6 - ENVIRONMENTAL PROTECTIONS

<u>REPLY CODE</u>	<u>REPLY (AA65)</u>
AA	ABRASION RESISTANT
RR	ACETONE RESISTANT
AB	ACID RESISTANT
FR	AGE RESISTANT
AT	ALCOHOL RESISTANT
FT	ALKALI RESISTANT
DT	AROMATIC FUEL RESISTANT
RP	BACTERIOSTATIC AGENT
AW	CHEMICAL RESISTANT
TZ	CLEANING RESISTANT
DU	COLD RESISTANT
GK	CORROSION RESISTANT
QT	CREEP RESISTANT
QW	ESTER RESISTANT
QX	EXTREME TEMPERATURE RESISTANT
BB	FIRE RESISTANT
JE	FLAME RESISTANT
MN	FUEL RESISTANT
QY	FUNGICIDE RESISTANT
RK	FUNGISTATIC AGENT
GP	FUNGUS RESISTANT
JZ	GASOLINE RESISTANT
QZ	GREASE RESISTANT
CY	HEAT RESISTANT
RA	HEAT SOLVENT RESISTANT
TH	HIGH TEMPERATURE RESISTANT
GR	HUMIDITY RESISTANT
RB	HYDRAULIC FLUID RESISTANT
RC	HYDROCARBON RESISTANT
RD	KETONE RESISTANT
FL	LUBRICANT
RE	MILD ACID RESISTANT
AJ	MILDEW RESISTANT
GT	MOISTURE RESISTANT

FIIG T265  
APPENDIX A

<u>REPLY CODE</u>	<u>REPLY (AA65)</u>
RF	MOISTURE VAPOR RESISTANT
AK	OIL RESISTANT
MZ	PETROLEUM RESISTANT
RG	SALT SPRAY PROOF
GX	SALT WATER RESISTANT
RH	SEVERE ENVIRONMENT RESISTANT
RJ	SHEAR RESISTANT
EP	SOLVENT RESISTANT
LY	STAIN RESISTANT
NH	SUN RESISTANT
RL	TEAR RESISTANT
FM	TEMPERATURE RESISTANT
RM	THERMAL CYCLE RESISTANT
XP	THERMAL RADIATION RESISTANT
KM	VAPORPROOF
LE	VEGETABLE ACID
DZ	WATER REPELLENT
BS	WATER RESISTANT
RN	WATER VAPOR RESISTANT
AQ	WATERPROOF
BT	WEATHER RESISTANT

Table 7 - MOUNTING TYPES

<u>REPLY CODE</u>	<u>REPLY (AA78)</u>
AACX	ADJUSTABLE LEGS
AACZ	BASE
AACY	BUTTONS
AABR	CABINET
AABT	CASTER
AABW	CRUTCH TIPS
AABN	DESK
AABX	DOOR
AABY	DRESSING CART
ABP	FEET
AABZ	FLOOR
AACT	FOUR FEET
AACW	FOUR MOLDED PLASTIC FEET
AACA	GLIDE
AACH	HOUSING BASE RUBBER FEET
AACB	LEGS
AACC	NONHEAT CONDUCTIVE FEET
AACD	PEDESTAL
AACE	PORTABLE STAND
AABS	RECESSED CABINET
AACF	RECTANGULAR BASE

<u>REPLY CODE</u>	<u>REPLY (AA78)</u>
AACG	REMOVABLE LEGS
AACJ	RUNNERS
AACK	SHIPPING CASE
AABP	STAND
AACM	STANDARD OPERATING TABLE
AACN	SUPPORTING FRAME
AACP	SWIVEL CASTERS
AACQ	TABLE
AACR	TUBULAR STAND
AABQ	WALL
AACL	WALL BRACKET
AACS	WALL RECESSED
AABM	WHEEL

Table 8 - LOCATIONS

<u>REPLY CODE</u>	<u>REPLY (AJ91)</u>
BFA	ARM REST
AAZ	BACK
DWY	BAG
DEF	BAR STOCK
DWZ	BASIN
ABQ	BODY
DTY	CASTER
EAY	CHEST STRAP(S)
AYP	CLAMP
AGW	COVER
DEG	DOOR PANEL
DEH	FABRIC
DEZ	FOOT END
DEN	FOOT SECTION SIDE
BFP	FOOTREST
ABS	FRAME
AJL	HANDLE
DEJ	HANGER
DEP	HEAD SECTION SIDE
DFC	INTERMEDIATE
CER	JAW
DEL	LEG
DEK	LEG REST
EAZ	LEG STRAP(S)
EBA	LIFTING HANDLE(S)
AGZ	PADDING
DEM	POLE
DEQ	POST
BLW	ROLLER



<u>REPLY CODE</u>	<u>REPLY (AJ91)</u>
BPM	SCREW
ACA	SEAT
BGB	SHELF
ACZ	SIDE
CWM	SIDE PANEL
DER	SPREADER BAR
DES	STIRRUP
AHB	STRAP
ABD	TOP
DXA	TUBING
DET	UPPER SECTION DOOR PANEL
DEW	UPPER SECTION FRAME
DEX	UPPER SECTION SHELF
DEY	UPPER SECTION SIDE PANEL

Table 9 - NONDEFINITIVE SPEC/STD DATA

<u>REPLY CODE</u>	<u>REPLY (AD08)</u>
AL	ALLOY
AN	ANNEX
AP	APPENDIX
AC	APPLICABILITY CLASS
AR	ARRANGEMENT
AS	ASSEMBLY
AB	ASSORTMENT
BX	BOX
CY	CAPACITY
CA	CASE
CT	CATEGORY
CL	CLASS
CE	CODE
CR	COLOR
CC	COMBINATION CODE
CN	COMPONENT
CP	COMPOSITION
CM	COMPOUND
CD	CONDITION
CS	CONSTRUCTION
DE	DESIGN
DG	DESIGNATOR
DW	DRAWING NUMBER
EG	EDGE
EN	END
FY	FAMILY
FG	FIGURE
<i>FN</i>	<i>FINISH</i>

FIIG T265  
APPENDIX A

<u>REPLY CODE</u>	<u>REPLY (AD08)</u>
FM	FORM
FA	FORMULA
GR	GRADE
GP	GROUP
BA	IMAGE COLOR
NS	INSERT
TM	ITEM
KD	KIND
KT	KIT
LG	LENGTH
LT	LIMIT
MK	MARK
AA	MARKER
ML	MATERIAL
BB	MAXIMUM DENSITY
MH	MESH
ME	METHOD
BC	MINIMUM DENSITY
MD	MODEL
MT	MOUNTING
NR	NUMBER
PT	PART
PN	PATTERN
PC	PHYSICAL CONDITION
PS	PIECE
PL	PLAN
PR	POINT
QA	QUALITY
RN	RANGE
RT	RATING
RF	REFERENCE NUMBER
SC	SCHEDULE
SB	SECTION
SL	SELECTION
SE	SERIES
SV	SERVICE
SX	SET
SA	SHADE
SH	SHAPE
SG	SHEET
SZ	SIZE
PZ	SPECIES
SQ	SPECIFICATION SHEET
SD	SPEED
ST	STYLE
SS	SUBCLASS
SF	SUBFORM
SP	SUBTYPE

<u>REPLY CODE</u>	<u>REPLY (AD08)</u>
SN	SURFACE CONDITION
SY	SYMBOL
SM	SYSTEM
TB	TABLE
TN	TANNAGE
TP	TEMPER
TX	TEXTURE
TK	THICKNESS
TT	TREATMENT
TR	TRIM
TY	TYPE
YN	UNIT
VA	VARIETY
WT	WEIGHT
WD	WIDTH

Table 10 - FEATURES PROVIDED

<u>REPLY CODE</u>	<u>REPLY (AN47)</u>
ASQ	ADJUSTABLE
ESX	AIR TUBE
BHQ	AUTOCLAVABLE
CSF	AXLE FRONT/REAR WHEEL
CSG	BED END ACCESSORY SOCKET
CSH	BED END ADJUSTABLE LEGS
CZK	BICYCLE FRONT/REAR WHEEL
BVM	BLOOD/OIL IMPERVIOUS
DLM	BRAKING
AMP	CASE
CKV	CATCH LOCK CLOSURE FASTENER
ESZ	CHAMBER
BUV	CONDUCTIVE
DLN	CRANK SPRING ELEVATING
CTC	CUP
ETG	CUSHION FRONT/REAR TIRE
ETA	CYLINDRICAL
DMS	DISK FRONT/REAR WHEEL
AQE	DISPOSABLE
DMT	ELECTRIC LEG
CFU	END
EES	END TAPER TO ACCOMMODATE TIP
ATH	FIXED
DRM	FOLDING LEG
CFV	HAND
DMU	HAND SPRING ELEVATING
CRU	HOOK-ON CUFF

FIIG T265  
APPENDIX A

<u>REPLY CODE</u>	<u>REPLY (AN47)</u>
BCG	INDIVIDUALLY SEALED
DMV	LEVER SPRING ELEVATING
CTD	LID
DRN	LOWER SHELF
DMW	MANUAL LEG
ETB	MANUAL OPERATION
CEV	NONALLERGENIC/NONTOXIC
BVL	NONCONDUCTIVE
AQP	NONSTERILE
CGU	ORAL
CGV	OVULATION
BMQ	PERFORATION(S)
DMX	PNEUMATIC TIRE
EHB	POCKET
CHU	RECTAL
ETC	RECTANGULAR
DWW	RECTANGULAR TUBULAR BED END
AQS	REUSABLE
ELV	ROUND TUBULAR BED END
CDU	SIDE
BVT	SLIDE FASTENER CLOSURE
CDV	SLIDING
CHV	SNAP CATCH FASTENER CLOSURE
ESP	SOLID FRONT/REAR TIRE
ESQ	SOLID TIRE
ESR	SPRING MATTRESS RETAINER
ESS	SQUARE TUBULAR BED END
EST	STATIONARY BED END CASTER
AFM	STERILE
ESY	SUSPENSION BAIL
ESU	SWIVEL BED END CASTER
ESV	SWIVEL CASTER FRONT/REAR WHEEL MOUNTING
ESW	SWIVEL YOKE FRONT/REAR WHEEL MOUNTING
CEU	TABLE TOP GUARD RAIL
ADW	TAMPER PROOF CAP
ETD	TANK
ETE	TILTING-ROTATING UNIT
ETF	TRANSFORMER/RECTIFIER
CJU	TUBERCULAR
CRV	VELCRO (HOOK AND PILE) CLOSURE
BYZ	W/RESET
CJV	WRAPAROUND SLEEVE
CKU	ZIPPER CLOSURE

## Reference Drawing Groups

**No table of contents entries found.**

## Technical Data Tables

STANDARD FRACTION TO DECIMAL CONVERSION CHART .....	149
INCH TO DECIMAL OF A FOOT CONVERSION CHART .....	150
CELSIUS-FAHRENHEIT CONVERSION TABLE .....	150
OUNCE TO DECIMAL OF A POUND CONVERSION CHART .....	152



FIIG T265  
APPENDIX C

STANDARD FRACTION TO DECIMAL CONVERSION CHART

<u>4ths</u>	<u>8ths</u>	<u>16ths</u>	<u>32nds</u>	<u>64ths</u>	<u>To 3</u>	<u>To 4</u>	<u>4ths</u>	<u>8ths</u>	<u>16ths</u>	<u>32nds</u>	<u>64ths</u>	<u>To 3</u>	<u>To 4</u>
				1/64	.016	.0156					33/64	.516	.5156
			1/32	-----	.031	.0312				17/32	-----	.531	.5312
				3/64	.047	.0469					35/64	.547	.5469
		1/16	-----		.062	.0625			9/16	-----	-----	.562	.5625
				5/64	.078	.0781					37/64	.578	.5781
			3/32	-----	.094	.0938				19/32	-----	.594	.5938
				7/64	.109	.1094					39/64	.609	.6094
	1/8	-----	-----	-----	.125	.1250		5/8	-----	-----	-----	.625	.6250
				9/64	.141	.1406					41/64	.641	.6406
			5/32	-----	.156	.1562				21/32	-----	.656	.6562
				11/64	.172	.1719					43/64	.672	.6719
		3/16	-----	-----	.188	.1875			11/16	-----	-----	.688	.6875
				13/64	.203	.2031					45/64	.703	.7031
			7/32	-----	.219	.2188				23/32	-----	.719	.7188
				15/64	.234	.2344					47/64	.734	.7344
1/4	-----	-----	-----	-----	.250	.2500	3/4	-----	-----	-----	-----	.750	.7500
				17/64	.266	.2656					49/64	.766	.7656
			9/32	-----	.281	.2812				25/32	-----	.781	.7812
				19/64	.297	.2969					51/64	.797	.7969
		5/16	-----	-----	.312	.3125			13/16	-----	-----	.812	.8125
				21/64	.328	.3281					53/64	.828	.8281
			11/32	-----	.344	.3438				27/32	-----	.844	.8438
				23/64	.359	.3594					55/64	.859	.8594
	3/8	-----	-----	-----	.375	.3750		7/8	-----	-----	-----	.875	.8750
				25/64	.391	.3906					57/64	.891	.8906
			13/32	-----	.406	.4062				29/32	-----	.906	.9062
				27/64	.422	.4219					59/64	.922	.9219
		7/16	-----	-----	.438	.4375			15/16	-----	-----	.938	.9375
				29/64	.453	.4531					61/64	.953	.9531
			15/32	-----	.469	.4688				31/32	-----	.969	.9688
				31/64	.484	.4844					63/64	.984	.9844
					.500	.5000						1.000	1.0000



FIIG T265  
APPENDIX C

INCH TO DECIMAL OF A FOOT CONVERSION CHART

NOTE: For inches, select inches 0 through 11 from left to right top of chart, read decimal equivalent in column directly below.

<u>Fraction of inch</u>	<u>INCHES</u>											
	<u>0</u>	<u>1</u>	<u>2</u>	<u>3</u>	<u>4</u>	<u>5</u>	<u>6</u>	<u>7</u>	<u>8</u>	<u>9</u>	<u>10</u>	<u>11</u>
0	0.000	0.083	0.167	0.250	0.333	0.417	0.500	0.583	0.667	0.750	0.833	0.917
1/16	.005	.089	.172	.255	.339	.422	.505	.589	.672	.755	.839	.922
1/8	.010	.094	.177	.260	.344	.427	.510	.594	.677	.760	.844	.927
3/16	.016	.099	.182	.266	.349	.432	.516	.599	.682	.766	.849	.932
1/4	.021	.104	.188	.271	.354	.438	.521	.604	.688	.771	.854	.938
5/16	.026	.109	.193	.276	.359	.443	.526	.609	.693	.776	.859	.943
3/8	.031	.115	.198	.281	.365	.448	.531	.615	.698	.781	.865	.948
7/16	.037	.120	.203	.287	.370	.453	.537	.620	.703	.787	.870	.953
1/2	.042	.125	.208	.292	.375	.458	.542	.625	.708	.792	.875	.958
9/16	.047	.130	.214	.297	.380	.464	.547	.630	.714	.797	.880	.964
5/8	.052	.135	.219	.302	.385	.469	.552	.635	.719	.802	.885	.969
11/16	.057	.141	.224	.307	.391	.474	.557	.641	.724	.807	.891	.974
3/4	.063	.146	.229	.313	.396	.479	.563	.646	.729	.813	.896	.979
13/16	.068	.151	.234	.318	.401	.484	.568	.651	.734	.818	.901	.984
7/8	.073	.156	.240	.323	.406	.490	.573	.656	.740	.823	.906	.990
15/16	.078	.162	.245	.328	.412	.495	.578	.662	.745	.828	.912	.995

CELSIUS-FAHRENHEIT CONVERSION TABLE

<u>CONVERTED TO CELSIUS</u>	<u>TEMP READING</u>	<u>CONVERTED TO FAHRENHEIT</u>
-62.2	-80	-112.0
-56.7	-70	-94.0
-51.1	-60	-76.0
-45.6	-50	-58.0
-40.0	-40	-40.0
-34.4	-30	-22.0
-31.7	-25	-13.0
-28.9	-20	-4.0
-26.1	-15	+5.0
-23.3	-10	14.0
-20.6	-5	23.0
-17.8	0	32.0

FIIG T265  
APPENDIX C

<u>CONVERTED TO CELSIUS</u>	<u>TEMP READING</u>	<u>CONVERTED TO FAHRENHEIT</u>
-15.0	5	41.0
-12.22	10	50.0
-9.44	15	59.0
-6.67	20	68.0
-3.89	25	77.0
-1.11	30	86.0
1.67	35	95.0
4.44	40	104.0
7.22	45	113.0
10.00	50	122.0
12.78	55	131.0
15.56	60	140.0
18.33	65	149.0
21.11	70	158.0
23.89	75	167.0
26.67	80	176.0
29.44	85	185.0
32.22	90	194.0
35.00	95	203.0
37.78	100	212.0
40.56	105	221.0
43.33	110	230.0
46.11	115	239.0
48.89	120	248.0
51.67	125	257.0
54.44	130	266.0
57.22	135	275.0
60.00	140	284.0
65.56	150	302.0
71.11	160	320.0
76.67	170	338.0
82.22	180	356.0
87.78	190	374.0
93.33	200	392.0
98.89	210	410.0
104.44	220	428.0
110.00	230	446.0
115.56	240	464.0
121.11	250	482.0
126.67	260	500.0
132.22	270	518.0
137.78	280	536.0
143.33	290	554.0
148.89	300	572.0

FIIG T265  
APPENDIX C

<u>CONVERTED TO CELSIUS</u>	<u>TEMP READING</u>	<u>CONVERTED TO FAHRENHEIT</u>
154.44	310	590.0
160.00	320	608.0
165.66	330	626.0
171.11	340	644.0
176.67	350	662.0
182.22	360	680.0
187.78	370	698.0
193.33	380	716.0
198.89	390	734.0
204.44	400	752.0
210.00	410	770.0
215.56	420	788.0
221.11	430	806.0
226.67	440	824.0
232.22	450	842.0
237.78	460	860.0
243.33	470	878.0
248.89	480	896.0
254.44	490	914.0
260.00	500	932.0
265.56	510	950.0
271.11	520	968.0
276.67	530	986.0
282.22	540	1004.0
287.78	550	1022.0

The middle column of figures contains the reading (|SDF or |SDC) to be converted. If converting from degrees Fahrenheit to degrees Celsius, read the Celsius equivalent in the column headed "Converted to Celsius". If converting from Celsius to Fahrenheit, read the Fahrenheit equivalent in the column headed "Converted to Fahrenheit".

OUNCE TO DECIMAL OF A POUND CONVERSION CHART

<u>OUNCES</u>	<u>POUNDS</u>
1	0.062
2	0.125
3	0.188
4	0.250
5	0.312
6	0.375

FIIG T265  
APPENDIX C

<u>OUNCES</u>	<u>POUNDS</u>
7	0.438
8	0.500
9	0.562
10	0.625
11	0.688
12	0.750
13	0.812
14	0.875
15	0.938
16	1.000

## **FIIG Change List**

FIIG Change List, Effective August 7, 2009

Transfer INC 18445 From A239 to FIIG T265-E and INC 46919 From A239 to T265-H

